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INTERMARRIAGE IN NEW YORK CITY

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STUDIES IN HISTORY, ECONOMICS AND PUBLIC LAW

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INTERMARRIAGE IN NEW YORK CITY

A Statistical Study of the Amalgamation of European Peoples

BY

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New York COLUMBIA UNIVERSITY

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PREFACE

This monograph is a first attempt in a field of sociological research that has thus far been cultivated only to a very limited degree, and in which careful and exhaustive work would, without doubt, bring substantial results.

The problem of the amalgamation of ethnic groups in the United States is of deep interest not only to the student of group life and group interaction, but also to the practical worker in the field of Americanization. Because of the intensely controversial nature of the whole question, it has seemed to me that nothing is more important for a scientific apprehension of the problem than the effort to secure basic facts first, and then proceed cautiously with the elaboration of theories of assimilation and amalgamation.

In this monograph some of these basic facts are presented, and their wider bearings upon public policies of assimilation indicated. In a companion volume entitled Democracy and Assimilation: The Blending of Immigrant Heritages in America, published by The Macmillan Company, 1920, I have ventured a more popular discussion and interpretation of the data in this study. The two publications are distinct not only in purpose, but to a large extent also in form and in content. The emphasis in this monograph is upon the facts and their scientific explanation. Evaluations of the results are carefully avoided. In the more popular treatise stress is placed upon the meaning of the facts from the point of view of the practical worker who wishes to aid in framing a reasonable and effective public policy for the incorporation into American life of the numerous immigrant groups and of their immediate descendants. Of the ten chapters in the Macmillan publication, three are substantially the same in content as Chapters II., III. and IV. of this monograph. Chapter V., Statistical Appendix, however, is almost wholly omitted. This part contains all the source material and important derived tables that make the monograph of value to students who may desire to follow out some of the lines of investigation indicated.

I am deeply indebted to Professors A. A. Tenney and R. E. Chaddock for their invaluable aid while the manuscript was in preparation.

The printing of the study would have been impossible, had it not been for the generous aid of Professor Edwin R. A. Seligman in securing the major portion of the publication fund through contributions from Mrs. Sidney C. Borg, Messrs. D. M. Heyman, Fred M. Stein, Cyrus L. Sulzberger and Justice Irving Lehman. To these I wish to express my great and lasting obligation.

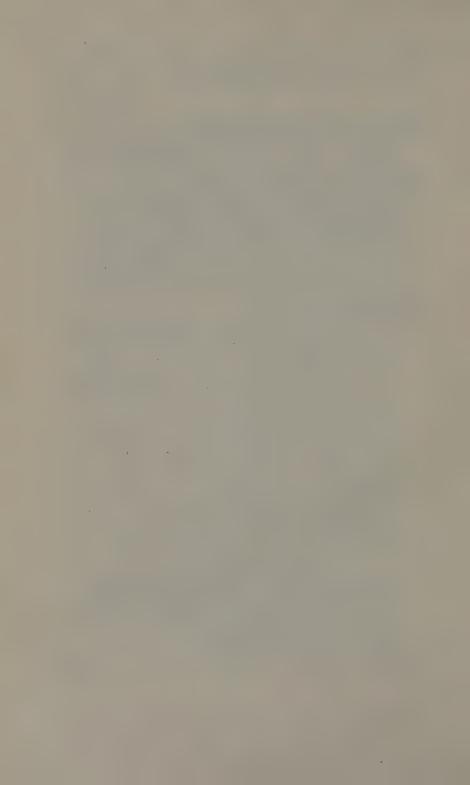
A final word of thanks is due to Professor F. H. Giddings; also to Professor Henry R. Seager for his kindness and courtesy in editing for the Studies a statistical monograph which presented peculiarly difficult problems of printing and publication.

JULIUS DRACHSLER.

New York City, January 1st, 1921.

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INTERMARRIAGE IN NEW YORK CITY

A Statistical Study of the Amalgamation of European Peoples

CHAPTER I.

INTRODUCTION: THE PROBLEM

I. LACK OF SCIENTIFIC DATA

By common agreement among competent students of American social problems, the proper incorporation of the foreign-born and of their immediate descendants into the body politic is considered a question of basic national concern. But although there is much discussion of a controversial nature, both within the narrower circle of scholars and among the public at large, it is based upon comparatively scanty fundamental data. Unrelated, though frequently keen observations, alternate with generalizations that are superficial and often flippant, each based on more or less specious race theories.

On the biological aspects of amalgamation in the United States there is virtually no scientific information available. Little is known of the extent of the fusion, of the rate at which it is taking place, of the groups amalgamating quickly or slowly. Still less is known of the biologic effects in the actual cases of intermarriage, while the subtle interplay in mixed marriages of different types of mind and of culture has thus far almost completely eluded the observation of the scientific student. "Much remains to be done in the study of this subject," writes Professor

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Boas¹, "and, considering our lack of knowledge of the most elementary facts that determine the outcome of this process, I feel it behooves us to be most cautious in our reasoning" Little more that can stand the test of scientific criticism has been added to an understanding of the sociological phases of the problem.²

II. CHARACTER OF THE NEW IMMIGRATION

The turning point in the character of immigration is generally conceded to have been around 1882 which marks the beginning of a strong migratory movement of the Eastern and Southern European peoples as contrasted with the earlier movements of Northern and Northwestern European nationalities. The latter had come in comparatively small groups; they were ethnically related to each other, and they tended to scatter over a wide area instead of concentrating

¹ Franz Boas, The Mind of Primitive Man. Ch. X., Race Problems in the United States, p. 263.

² No exhaustive studies of the community life of the various immigrant groups are as yet available. The study of "Methods of Americanization" which is being conducted by the Carnegie Corporation of New York, is perhaps the most comprehensive effort thus far launched in this field of research. The results of the study have not yet been published. The most elaborate single analysis is contained in the Jewish Communal Register for New York City, 1917-18, a survey of the activities of the Jewish Community of Greater New York. Other, more or less authoritative sources are:

Reports of the Immigration Commission, Vol. I., pp. 494-497, Types of Immigration Communities; J. W. Jenks and W. J. Lauck, The Immigration Problem, Ch. V., Manufacturing and Mining Communities, pp. 72-79; Ch. VII., Immigrant Institutions; Report of the Commission on Immigration to Massachusetts, Ch. IX., Sec. 2, Organizations Among Immigrants for Self-Help; Emily G. Balch, Our Slavic Fellow Citizens. Ch. XVII., The Organized Life of Slavs in America; H. P. Fairchild, Greek Immigration to the United States; Grace Abbott, The Immigrant and the Community; Robert F. Foerster, The Italian Emigration of Our Times; Lord, Trenor and Barrows, The Italian in America; Thomas Burgess, Greeks in America; Enrico C. Sartorio, Social and Religious Life of Italians in America; Archibald McClure, Leadership

in the cities. The problem of assimilation thus virtually solved itself. Had the new settlers, who were ethnically different groups, come in small numbers or as detached individuals, their presence among the earlier comers would hardly have attracted much attention. As it was, however, the huge waves of immigration which flooded the shores of America began slowly to arouse the fears of the native population. The high water mark of the new immigration was reached in 1907 when almost 1,300,000 immigrants landed here.³ During the year ending June 30, 1914, very nearly one and a quarter millions came, representing almost forty nationalities in Europe.

The outstanding features, then, of immigration during the 30 years before the European War were the steady rise, on the whole, in the volume of the incoming flow and the massing of the foreign-born in the large commercial and industrial centres. While the proportionate number of foreign-born whites in the United States increased only slightly in this period, the absolute number increased from a little over six and a half millions to thirteen and a half millions.4 Still more significant was the growth of the foreign colonies, which doubled and trebled their numbers between 1890 and 1910.5 This was especially marked among the peoples from Eastern and Southern Europe. A very considerable portion of the foreign-born, it was constantly pointed out, cannot speak English at all, and a still larger number have only a fragmentary knowledge of it.6

of the New America, Racial and Religious; H. B. Grose, Aliens or Americans, Ch. VII, Immigration and the National Character, The American of To-morrow; Wm. P. Shriver, Immigrant Forces, Ch. III., The New Communities.

- ³ Report of the Commissioner General of Immigration, 1915, p. 122, Table XV.
 - 4 13th Census, 1910, Vol. I., Pop. Stat. p. 831, Table 32.
 - ⁵ 13th Census, 1910, Vol. I., Pop. Stat. p. 854, Table 37.
- ⁶ Basing its estimate upon the census of 1910, the Bureau of Education of the Department of the Interior gives for the United States

III. THE MOVEMENT FOR AMERICANIZATION

The growing seriousness of the problems arising from the presence of large numbers of unassimilated aliens had come to be recognized long before the outbreak of the Great War. Congestion, unsanitary housing, industrial exploitation, undue strain upon educational facilities for children and adults were increasing more rapidly than the number of effective social measures calculated to remedy them. While publicists and students of race problems had begun the discussion in a more or less tentative spirit

Foreign born whites, ten years of age or over, unable	
to speak English	2,953,011
(Foreign born whites, 21 years of age and over, un-	
able to speak English, 2,565,612)	
Colored population, ten years of age and over, unable	
to speak English, (Negro, Indian, Chinese, Jap-	
anese, etc.)	138,196

Making a total, unable to speak English, of............. 3,091,207 From 1910 to 1919, according to the annual reports of the Commissioner General of Immigration, over 4,000,000 immigrants arrived from non-English speaking countries. Therefore, it has been estimated that there are at least 5,000,000 non-English speaking persons in the United States at present.

For detailed figures of foreign born whites, men and women 10 years of age and over, by States, unable to speak English, see *Circulars No.* 30, 33, 34, *Bureau of Education*, Department of the Interior; also Bulletin *Americanization* for June 1st, 1919, p. 16.

The inability to read and understand English not only handicaps the foreigner in his pursuit of a livelihood, but in some occupations places him in danger of his life. According to the director of the United States Bureau of Mines, the rate of accidents among the non-English speaking miners is not only greater in the great mining districts of the country, but the increased ratio is uniform in all districts. In his opinion, this demonstrates clearly that the inability to read warning signs, to comprehend fully the company's instructions and to understand their foremen, places an unnecessary hazard upon the foreignborn. In the Pennsylvania anthracite mines, for example, the figures show that 43% of the employees are English speaking and this number is charged with only 28.8% of the fatalities, whereas the other 36% sustained 71% of the fatalities. This is a comparative ratio of 669 to

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of speculation,⁷ and settlements and social centres were pointing the way towards a clearer and more sympathetic understanding of the life of the foreign-born, it was not until 1907 that a federal immigration commission was ap-

1268 against the non-English speaking. In the Pennsylvania bituminous mines the ratio is 771 to 1123 and in the West Virginia district 790 to 1424. The report is concluded by the statement: "Had the fatality and injury rate for the English speaking Americans been maintained throughout the three groups there would have been a saving of 716 fatalities and 900 very serious injuries, a strong argument for Americanization and education of the miner." Abstract of report by Van H. Manning, Director of the U. S. Bureau of Mines. Bulletin, Americanization, June 1st, 1919, p. 11.

Similarly, the value of English in curbing traffic accidents is coming to be stressed by transportation experts. They urge communities to stress to the foreign-born resident that a knowledge of the English language will help reduce the death list of 10,000 persons estimated to be the United States' annual toll to public carelessness, and ignorance of highway traffic. "Americanization committees," says W. P. Eno, chairman of the Advisory Committee of the Highway Transport Committee of the Council of National Defense, an international authority on traffic regulation, "should investigate their local conditions in this respect and should ask for the strictest enforcement of the English language test (for driver's license). Traffic offers an unlimited study of primary value upon which to base the lessons of the evening schools. It is a topic of as much universal appeal as the purchase of food or the employment office dialogue, for at some time during the day, practically every born foreign man or woman must use the streets." Bulletin, Americanization, June 1, 1919, p. 14.

- ⁷ Among numerous articles the following may serve as illustrations:
 - a. G. Michaud, and F. H. Giddings, The Coming Race in America. Century Magazine, March, 1903, Vol. 65, pp. 683-692.
 - b. F. H. Giddings, The American People, International Quarterly, Vol. 7, Number 2, June, 1903.
- c. M. Fishberg, Ethnic Factors in Immigration, Proceedings, National Conference of Charities and Correction, 1906, pp. 304-314.
- d. Wm. Z. Ripley, The European Population of the U. S., Huxley Memorial Lecture for 1908. The Journal of the Royal Anthropological Institute of Great Britain and Ireland, Vol. XXXVIII, 1908.
- e. A. Alleman, Immigration and the Future American Race, Pop. Sci. Monthly, December, 1909, Vol. 5, pp. 586-596.

pointed which, four years later, issued its comprehensive

report of more than forty volumes.

But it was the war crisis (July, 1914 to November, 1918) that brought the question of the assimilation of the foreign-born to a head. Americanization activities multiplied rapidly.⁸ The propaganda of the Bureau of Naturalization, the "America First" campaign of the U. S. Bureau of Education, the organization of the committee of One Hundred of the National Education Association, the organization of committees on Americanization by various trade associations and chambers of commerce and other similar efforts culminated in the conference on methods of Americanization in Washington, on May 12-15, 1919, called by the Secretary of the Interior.

As a result of the interchange of opinions and of experiences effected by the Conference, it became clear that if the problem of the proper incorporation of the foreignborn was to be adequately treated, future efforts must proceed along three important lines, namely, the establishment of more intimate and more sympathetic personal relations between the native-born population and the alien groups, stressing particularly the need and the value of the cultural contributions of the foreign-born to American life; the co-ordination of the manifold Americanization activities throughout the country to eliminate duplication of work and to save energy and initiative; the promotion of co-operation between the Federal and the State governments in the field of Americanization, definitely recognizing the national scope and character of the question. Steps have already been taken to secure Congressional legislation upon this subject.9

⁸ For a brief account of the efforts made to arouse public interest in Americanization, see article by Howard C. Hill, "The Americanization Movement," American Journal of Sociology, May, 1919.

⁹ As an illustration may be cited the Smith-Bankhead bill on Americanization (S. 5464—H. R. 15402) now before Congress.

IV. NEED FOR A NEW APPROACH

In the meantime nothing has impressed itself more definitely upon the mind of the critical student of the Americanization movement as a whole, than the more or less superficial character of the efforts made thus far and the urgent need of approaching the problem from a more secure basis than can be furnished by cursory observation and reflection. It would, of course, be unwise to discard altogether the results arrived at in these two ways, since it is through suggestions which they yield that valuable working hypotheses may be framed and an understanding obtained of the inner meaning of the problem. Nevertheless, it is hazardous to be guided solely by such findings in formulating public policies of assimilation. The basic facts sought, should, if possible, be measurable quantities. They should, among other things, throw light upon such vital questions as the degree of actual amalgamation or biologic fusion among the European peoples and their descendants in the United States, the groups among which the amalgamation is occurring and the social and economic conditions under which the fusion is proceeding.

While in a strictly scientific study the facts bearing upon these questions would have to be kept distinct from their interpretations or ethical evaluations, nevertheless the data gathered could serve as a much needed new approach to the discussion of the public policy to be followed in the proper incorporation of the immigrant groups.

V. AIM OF THIS STUDY

It is the aim of this study to make a beginning in this direction, by analyzing the situation as it presents itself in one of the large immigrant centers in the United States. The following monograph, accordingly, is devoted to setting forth some of the facts bearing upon the amalgamation of European peoples in New York City during a representative five-year period before the Great War (1908-1912).

CHAPTER II.

METHOD AND SCOPE

1. EARLIER METHODS OF STUDYING THE PROBLEM OF AMALGAMATION

A natural consequence of the lack of quantitative data bearing upon the amalgamation of peoples of different stocks is that statistical methods of treatment of the problem have not been fully developed. Whatever work has been done is either historical or observational in its content and method. Instances of group interaction in the past are selected, the general results noted from an analysis of historical records, and conclusions drawn that have more or less universal validity.¹ Or, the process of assimilation is carefully observed in the case of living social groups.²

In all research of this nature, definite limits are set by the authenticity of the historical evidence, by the small number of proper examples illustrating the process,

¹ A striking illustration of this type of work is that by Ludwig Gumplowicz, *Der Rassenkampf*; also Sarah E. Simons, Social Assimilation, *American Journal of Sociology*, Vol. 7, July-May, 1901-1902; Part II, V. Assimilation in the Ancient World; VI. Assimilation during the Middle Ages.

² Simons, Ibid., Part II, VII, Assimilation in the Western World (including Russia, Austria-Hungary, Germany, United States.) An ingenious method of study is employed in *The Polish Peasant in Europe and America, Monograph of an Immigrant Group*, by Wm. I. Thomas and Florian Znaniecki. Through an analysis of a series of peasant letters and autobiographical materials, light is thrown upon the organization of Polish peasant group-life and its modification in a new environment.

by the skill and social insight the student exhibits in the interpretation of the facts and by the validity of the theory of race fusion the writer happens to espouse.

With the development of statistical science, quantitative methods will doubtless come to supply the deficiencies in a substantial manner. It is even possible to conceive, without an undue stretch of the scientific imagination, that experimentation may be added as a further device for arriving at the social laws underlying the process of group interaction. The situation in the United States strongly suggests such a possibility. Here is to be found the requisite human material in great abundance and variety. Here group and class consciousness are, relatively speaking, less intense and less exclusive than perhaps in any other country. Consequently, while the biologic factors involved may possibly for a long time elude social control, the sociopsychic forces generated in the group contacts are certainly more amenable to conscious manipulation. At any rate, students are beginning to point out the unique opportunity America possesses in this respect.

II. GENERAL METHOD AND LIMITATIONS OF THIS STUDY

In this monograph the method followed is that of a statistical analysis of pertinent data contained in authentic marriage certificates. The general plan is to present the facts, as such, in the form of suitable statistical tables, to frame and test hypotheses to explain these facts, and to exclude from the discussion the ethical evaluation of the results themselves.

No attempt, however, is made to treat the subject exhaustively or to go into statistical refinements. Indeed, this could hardly have been possible or justifiable with the materials at hand and with the limitations under which the statistical analysis itself had to proceed. There was, first, the lack of certain important figures necessary for more detailed comparisons between the various ethnic groups and for calculating corrections. Thus the basic figures showing

the number of marriageable men and women for each immigrant group separately and for each "generation"3 (foreignborn of foreign parents, native-born of foreign parents and native-born of native parents) separately, are at present available only in the form of estimates and could therefore be used only to a limited degree in the comparisons between the broad "generation" groups. But even if the data lacking had been obtainable, it is doubtful if very much more accurate results would have been achieved, since, owing to the large number of cases involved, the significant facts stand out almost as clearly as they would if corrected figures could be calculated. Furthermore, it is clear that an adequate study of the problem of amalgamation would involve the gathering and the analysis of additional data on the situation in smaller cities and towns throughout the country, and possibly also in the rural sections; on the biologic aspects of ethnic fusion, such as the relative fecundity of mixed marriages.4 the physical and mental vigor of the offspring; and on the sociological phases, such as the cultural effects of mixed marriages upon the home life, including the question of family desertion⁵ and intermarriage and divorce.⁶

In view of these definite limitations, this monograph can

The term "generation" as used in this study denotes not an age group, but a "nativity" and a "parentage" group; that is, it refers to the fact of the birth of a person in the United States or in a foreign country, whether of foreign born parents or of native born parents. Differences between persons of different "generations," then, do not mean differences of age, at all, but rather differences of traditions, social attitudes, outlooks, in short, differences of civilization and culture. The "first" generation (foreign-born of foreign parents or FBFP, the abbreviated form used in the statistical tables) would thus be the one furthest removed from what we think of as "American" life, the "second" generation (native-born of foreign parents or NBFP) would mark the transition period, the "third" generation (native-born of native parents, or NBNP) would very nearly represent the "Americanized" product.

⁴ An interesting study of relative fecundity among amalgamating peoples is that of A. E. Jenks, Ethnic Census in Minneapolis, *American Journal of Sociology*, Vol. 17, July-May, 1911-12, pp. 776-782. "The

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claim simply to present some tentative conclusions and par-

tial generalizations. More specifically it attempts:

1. To ascertain some of the more significant facts and probable explanations of these facts, showing the general trend in the fusion of the various European peoples, as it is proceeding in a large centre like New York City.

2. To point out by way of these illustrations how fuller

data could be treated to yield significant results.

3. To indicate the possibilities for some further statistical studies on the basis of some of the original source material presented in the Statistical Appendix of this monograph.

To set out briefly the larger bearings of such data as are brought together in this study, upon public policies of

assimilation.

The first three topics are the subject of Chapter III. The fourth is treated in a summary fashion in Chapter IV.

III. INTERMARRIAGE RATIO AS INDEX OF ASSIMILATION

Before proceeding to a detailed discussion of the data presented in Chapter III, the following brief statement of the most important considerations of method and scope may serve as a useful introduction:

A study of the facts of intermarriage offers a reasonably

Irish blood tends to increase fecundity and Scandinavian blood tends to decrease fecundity of other peoples in amalgamation."

5 Differences in nationality between husband and wife have been found to be a contributing cause to desertion. "The 138 cases in which there was a difference of nationality formed about 28% of the 499 for which information on this point was given. In the general population of the United States in 1900 only 8.5% was of mixed parentage and for New York City the proportion was less than 13% . . . A difference in nationality was more than twice as frequent among the cases of desertion as among the general population of the city where it is most common." Family Desertion, Lillian Brandt, pp. 18-19, a report published by The Charity Organization Society of New York, 1905.

⁶ For the proportion of divorce in marriages between Jews and non-

Jews, see Maurice Fishbers, The Jews, p. 217.

secure base from which to begin a scientific study of the whole problem of assimilation. Several reasons tend to confirm this view. Intermarriage, as such, is perhaps the severest test of group cohesion. Individuals who freely pass in marriage from one ethnic circle into another are not under the spell of an intense cultural or racial consciousness. Consequently, the greater the number of mixed marriages the weaker, broadly speaking, the group solidarity. Moreover, such a test as this is quantative. Statistics of intermarriage furnish concrete and measurable materials in a field where such data are as urgently needed as they are hard to secure. The intermarriage ratio, therefore, obtained on the basis of facts collected from authentic marriage certificates, can be used as a good index of assimilation.

It may be urged, however, that the ratio of intermarriage is not the only test of assimilation, as is proved by the mental and social assimilation of individuals and of groups, without actual amalgamation; that a more accurate test of group cohesion would perhaps be affiliation with specific and characteristic communal activities of the immigrant groups. Were this test applied, the lack of cohesion and disintegration of group life among the immigrant peoples would be found to be far greater and more wide-spread than the ratios of intermarriage seem to indicate. Thus, while the proportion of intermarriage among the Jews is very low,7 the ratio of the unsynagogued (that is, those upon whom the synagogue, the characteristic Jewish social institution, has a much less vital hold than in the past) is rather high.8 To cite this instance, however, is to show that the exception proves the rule. Unless there exists a strong racial self-consciousness, which tends to bar biological

⁷ See Table IVa, p. 43.

⁸ Jewish Communal Register, 1917-18. Affiliation with the Synagogue, by Prof. M. M. Kaplan, p. 117. Out of 900,000 Jews in New York City only about 415,000 are synagogue Jews, and out of a seating capacity of 217,725 there are only 39,260 seats in synagogues where English sermons are preached.

fusion with other religious and cultural groups, there is comparatively little to prevent amalgamation, once superficial differences of habit-life have been swept away in the course of living and working together. While, therefore, the proportion of intermarriage might be taken to indicate the minimum measure of group solidarity, it is evident that the higher the proportion of intermarriage, the lower is the degree of cohesion, or, to put it differently, the higher the proportion of intermarriage, the higher is the degree of assimilation with other groups. If the ratio of intermarriage among persons of the second generation (nativeborn of foreign parents) is found to be considerably higher than that among the first generation, it is certain that lack of affiliation with immigrant communal life is correspondingly high and even higher. To argue from facts of intermarriage of ethnic groups, then, is to err by under-estimating rather than over-estimating the extent of assimilation.

IV. SELECTION OF AMERICAN COMMUNITY FOR STUDY

Coming now to the question of selecting an American community for study, it would seem that of all American cities, Greater New York is more admirably fitted for such an inquiry than perhaps any other community that might be chosen. Here are gathered together nationalities and races from all lands and all climes. Here immigrant colonies flourish. Here opportunity for self-sufficient communal life is as complete as is possible away from the native soil. Yet here there is mobility and contact, subtle temptation of all kinds to break with the old tradition and blend with the attractive stranger. In this, New York City is typical of all other large American cities that have received their share of the immigration of the last twenty-five or thirty years.

⁹ Of the foreign-born whites in the United States in 1910 no less than 72.2% were in urban communities (cities of 2500 and above), 56.1% were in cities of 25,000 and more. *U. S. Census*, 1910, Pop. Stat. Vol. I, p. 172. Table 32. Of fifty cities of 100,000 inhabitants or more

To be representative of the country as a whole the intermarriage statistics gathered for such a community as New York would, of course, have to be supplemented by figures for smaller towns and cities and for rural districts. But here again, the ratio for the larger centre would be, so to speak, the lower limit, or the minimum ratio. If fusion goes on in the bigger city, then, a fortiori, it will go on in the smaller place. All that is known of community life in minor centres and in rural districts tends to confirm this view. The more intimate contact with the much smaller native population, the heightened economic ability to marry due to a less severe competition in earning a living, the lack of stimuli for a group consciousness, (such as a large massing of the foreign-born, the presence of intensely nationalistic leaders, the existence of communal institutions, e.g., the foreign language press, theatre and special social welfare agencies meeting the needs of the immigrants apart from the general community) all these strongly suggest such an opinion, until evidence is presented to the contrary.

V. SOURCE OF DATA

The figures offered in this monograph were gathered from original marriage certificates in the files of the office of the City Clerk of New York City. Only records for the

in 1910, thirty had a foreign-born white population amounting to more than 25% of their total population. N. Y. City had a foreign-born white population of 40.4%. Only two other cities, Fall River, Mass. (42.6%) and Lowell, Mass. (40.9%) had a higher percentage than Greater New York. J. W. Jenks and W. J. Lauck, *The Immigration Problem*, p. 527, Table 27.

The presence of a rather small proportion of persons of colored races (black, yellow, red) in New York City adds rather than detracts from the propriety of the choice of that city, as this study is devoted primarily to an analysis of amalgamation among European peoples. In 1910 the negro population of New York City was 91,709 or 1.9% of the total. Indians, Chinese, Japanese and all others together numbered 6,012. U. S. Census, 1910. Vol. I, Pop. Stat., p. 178. Table 37.

Boroughs of Manhattan and Bronx were available for inspection. This enforced delimitation of territory, does not however affect the results materially, as the population of these two boroughs differs in no fundamental respect from the inhabitants of the excluded three Boroughs of Brooklyn, Richmond and Queens.¹⁰.

VI. NUMBER OF RECORDS ANALYZED

The total number of marriage licenses issued during the five years (1908-1912), covering the period studied, was 171,356 distributed as follows:

Year	Number	of Licenses
		Issued
1908		29,491
1909		31,597
1910		34,657
1911		36,621
1912		38,990
TOTAL		171,356

Of this total, 101,854 or 59.4% were selected for this inquiry. From this number, however, were excluded all marriages where either the bride or the groom was born in the United States of native-born parents (NBNP).

This was necessary, since the original nationality in such cases could not be determined, and "American" nationality, as such, was a doubtful term. Jews and Negroes of the third generation (native born of native parents) were not excluded because, in the one case, religion and race, in the other, color (race), was a clear enough distinction marking

¹⁰ Out of a total population of 4,766,883 for New York City in 1910, the Boroughs of Manhattan and Bronx had 2,762,522 or 57.9%. The proportions of foreign-born in the various Boroughs were: Manhattan, 47.9%; Bronx, 34.7%; Brooklyn, 35.2%; Queens, 27.9%; Richmond, 28.4%. U. S. Census, 1910. Pop. Stat., Vol. I.

the groups as separate. For the immediate purposes of the study, then, only 79,704 marriages or couples were considered.

This substantial portion of the total number of certificates issued (59.4%) was selected by a broad sampling process as indicated below, and is thus sufficiently representative.

VII. METHOD OF SELECTION

The selection of the five year period (1908-1912) was guided by three considerations. The first was the lack of complete data before 1908. Beginning with that year the contract form of marriage record, with hardly any information except the names and addresses of the contracting parties, was replaced by a rather elaborate questionnaire form. Moreover, the census year, 1910, appeared to be a useful pivotal year for purposes of comparison in dealing with the figures gathered for the two years previous to and the two years succeeding the taking of the Federal census. The fact, also, that abnormal social influences (such as arose out of the Great War which opened in August, 1914), were not operative as yet in the lives of the foreign-born, marked the period as acceptable for study.

The records selected (101,854) were spread over the five year period in such a way that approximately 20,000 cases fell within each year. These were further distributed about evenly over every month of every year, and over the beginning, middle and end of each month of the year. This precaution was necessary in order to take account of the fluctuation in the number of marriages during the more or less "popular" and "unpopular" parts of the year. Thus during the early summer months (particularly May and June) and the later months of the fall (such as October and November) a larger number of marriage certificates is issued than during the other months. Otherwise the records were examined as they appeared serially in the record books.

Each marriage certificate was carefully examined and the pertinent facts summarized on individual record cards.

VIII. KINDS OF DATA GATHERED

The following kinds of data were taken from the marriage certificates:

- 1. Country of birth of Groom
- 2. Country of birth of Bride
- 3. Country of birth of Groom's father
- 4. Country of birth of Groom's mother
- 5. Country of birth of Bride's father
- 6. Country of birth of Bride's mother
- 7. Occupation of Groom (whenever given)
- 8. Occupation of Bride (whenever given)
- 9. Generation of Groom¹¹ (FBFP, 1st generation)

(NBFP, 2nd generation)

(NBNP, 3rd generation)

10. Generation of Bride¹¹ (FBFP, 1st generation)

(NBFP, 2nd generation)

(NBNP, 3rd generation)

- 11. Color of Groom
- 12. Color of Bride.

IX. STATISTICAL TABLES

The facts were then classified in various ways, to yield the following statistical tables which form the basis of the discussion in Chapter III:

Group A: Tables containing facts on intermarriage, according to generation,* among ethnic groups in New York City.

Table I—Intermarriage between persons of different generations. (Men.)

¹¹ See p. 16, Note 3.

^{*}For the explanation of the term "generation" as used in this monograph, see p. 16, Note 3.

Table II—Intermarriage between persons of different generations. (Women.)

Table III—Proportion of intermarriage according to sex and generation.

- Group B: Tables containing proportion of intermarriage among the various nationalities represented in this study.
 - Table IV (a)—Proportions of intermarriage arranged in order of magnitude, in five classes. (Class I-Class V), for men and women of the 1st, 2nd and 3rd generations considered together as a group.
 - Tables IV (b)—IV (i) Proportions of intermarriage arranged in order of magnitude, in five classes (Class I-Class V) for men and women separately and for each generation separately.
 - Table V—Summary Table showing proportions of intermarriage among the nationalities studied (nationalities arranged alphabetically).
 - Table VI—Number of intermarriages for each nationality separately (showing nationalities intermarried with and generations of persons intermarrying).

Series I-91: One table for the men of each of the nationalities considered in the study.

Series I-88: One table for the women of each of the nationalities considered in the study.

Table VII—Classification of nationalities by percentage of increase in intermarriage of 2nd generation over 1st generation.

Group C: Tables containing facts on number of nationali-

ties intermarried with and nationalities selected in intermarriage.

Table VIII—Number of distinct nationalities with which persons of various immigrant groups intermarried.

Table IX—Nationalities selected in intermarriage by persons of 2nd generation.

Group D: Tables containing facts on the relations between occupation, cultural level and intermarriage.

Table X—Proportion of intermarriage according to occupation groups.

ing to occupation groups.

Table XI—Proportion of intermarriage according to occupation and culture level.

Table XII—Proportion of intermarriage according to occupation and generation (men and women).

Table XIII—Proportion of intermarriage among men according to occupation and generation.

Group E: Miscellaneous Tables:

Table XIV—Proportion of marriageable persons among various immigrant groups (1910-1917), upon their entrance to the United States.

Table XV—Proportion of sexes in the first and second generations among various nationalities in N. Y. City (1910) according to generation.

Table XVI—Proportion of marriageable persons in N. Y. City (1910) according to generation.

Table XVII—Proportion of marriageable persons in Manhattan and Bronx Boroughs, in New York City (1910), according to generation.

X. SOURCES OF ERROR

In the gathering and the treatment of the data several sources of error had to be kept in mind. There was first, the possibility of error arising out of a misjudgment of the nationality of either the groom or the bride or both. the cases of natives of such countries as England, Scotland, Ireland, Germany, Sweden, Norway, Denmark and others with a relatively homogeneous population, the facts as given in the marriage certificate (country of birth of bride and of groom, and country of birth of parents of both) were sufficiently clear to make the proper judgment. However, for countries like Austria-Hungary and Russia, as they were before the Great War, the persons belonging to the various constituent populations had to be separated as carefully as possible. The nationalities in the former Austro-Hungarian Monarchy were found to fall into the following groups:

Austria (Bohemian)
Austria (German)
Austria (Polish)
Austria (Jewish)
Hungary (Slovak)
Hungary (German)
Hungary (Hungarian)
Hungary (Jewish)

The marriage records contained sufficient information to make the classification in these cases fairly reliable. These items were taken into consideration:

- 1. Geographic section of the country of birth of both persons who married and his or her parents. (The various nationalities in these countries are concentrated in certain well-defined areas).
- 2. Name of groom and of bride (distinctive Bohemian or German or Jewish or Slovak or Hungarian or Polish name).

- 3. Names of witnesses to the marriage ceremony.
 - 4. Name of the priest or clergyman officiating. In quite a number of cases the clergyman was well-known in New York City as belonging to a definite religious sect and a definite nationality.

Wherever there was doubt, the record was omitted.

For both Austria-Hungary and Russia, the Jews were classified under the heads: Austria (Jew), Hungary (Jew) and Russia (Jew). In a similar manner, the Jews of all other countries were indicated separately, as Rumanian Jews, German Jews, French Jews, English Jews, American Jews, and so on. Of course, in the records of intermarriages between Jews and non-Jews even greater care had to be exercised to include only genuine intermarriages. Here the determining facts were:

- 1. Country of birth of groom and bride.
- 2. Country of birth of parents of groom and bride.
- 3. Name of groom and bride.
- 4. Names of witnesses.
- 5. Name of officiating clergyman.

Only those cases were recorded where there was absolutely no doubt as to the intermarriage. This naturally would make the intermarriage ratio lower than it probably is in actuality; for, numerous Jews and Jewesses who intermarry drop their original Jewish names and adopt non-Jewish names. Moreover, in intermarriages between Jews and non-Jews it is very frequent not to have a clergyman of either faith perform the ceremony, thus accentuating the lack of religious affiliation of the parties to the marriage.

Still another source of error that must be noted, is one arising out of the definition of what constitutes an intermarriage. Two interpretations are possible, a strict and a liberal one. According to the first, an inter-marriage is a marriage between two persons of distinct national, religious

or racial descent (the nationality of the father being taken as the nationality of the child). A marriage between an Italian man born in Italy of Italian parents or born in the United States of Italian parents, and an English woman born in England of English parents or born in the United States of English parents would be a case in point. Another illustration of this type of marriage (somewhat less strict) is that between a man born in Scotland whose father was Scotch and whose mother was French, and a woman born in Sweden, whose father was Swedish and whose mother was German. According to this definition, cases in which the mothers of both bride and groom were of the same nationalities or were born in the United States would be excluded.

A more liberal definition, however, might be framed. This would include all cases where either the fathers or the mothers of the parties to the inter-marriage were of the same nationality. An illustration of this type of marriage would be the case of the Irish groom, whose father was Irish and whose mother was Italian, and the bride whose father was German and whose mother was Italian. Here the fathers are of different nationalities but the mothers are of the same nationalities.

In this study the *broader* definition was followed: but since the proportion of cases that would have to be excluded according to a strict interpretation of intermarriage was found to be only 3.03%, the results can hardly be appreciably affected by their inclusion.

One other source of error that could not have been avoided must be pointed out. The original marriage records give the age of the person marrying, but (for the foreignborn) give neither the year of arrival in the United States nor the length of residence in this country. It is thus impossible to tell how old the foreign-born man or woman was at the time of arrival. The person may have been less than a year old or may have been 14 years of age or 18 years or 25 years. And yet, in each of these cases, the

person is considered as of the "first generation" with all that this term implies. 12

It can thus plausibly be argued that the "first generation" group considered in this study may in reality not be a group consisting of adult foreigners upon whom the old world culture had left an unmistakeable impress, and who are therefore quite distinct from the native-born "second generation" as social types. The "first generation" cannot then be contrasted with the "second generation", for, the "first generation" may include a large proportion of foreign-born who came here at a very early age, grew up in a newworld environment and are practically, if not completely, the same in behavior, in outlook, in sentiment as the true "second generation". In other words, the "first generation" group considered here may be a sort of "specious" "second generation" group, and much of the reasoning about it as a "first generation" group would really not be applicable.

It must be admitted that theoretically there is much force in the objection, and that this criticism cannot be fully met, since the necessary data are lacking in the marriage records themselves. In spite of this difficulty, however, the figures are not by any means seriously invalidated. Reasoning from an inspection of the actual results obtained, on the assumption that the two groups are distinct "generation" groups, it may be said that the differences between the intermarriage ratios of the two groups are obviously so striking that there must be a great qualitative distinction between the groups considered. If the proportion of intermarriage for the "first generation" as a group is 11 per 100 and the proportion for the "second generation" is 31 per hundred (with a wider range by far, for specific nationalities) then, a priori, the view would seem plausible that the assumed "first generation" is most probably composed of social types quite different from those comprising the "second generation" group. Of course, as all a priori

¹² For a definition of "generation" as used here, see Chapter II, p. 16, Note 3.

arguments, this has its definite limitations and ought to be checked if possible by a recourse to an analysis of the facts themselves. These, however, are not available at present.

XI. STATISTICAL REFINEMENTS OMITTED

As was pointed out before, the figures gathered here have not been and could not be treated according to refined statistical methods, primarily because of the lack of certain basic figures in accurate enough form. An exact analysis of group cohesion in each of the immigrant groups involved and therefore significant comparison, could not be undertaken. Moreover, the number of marriages recorded in some of the groups is too small to yield significant proportions in themselves. Only results derived from the mass figures are consequently of real meaning. But this is all that is needed to bring to light the main tendencies in the process of fusion as it is at present proceeding in large American cities. It is open to serious doubt whether further refinements would substantially alter the conclusions reached.

CHAPTER III.

RESULTS

The aim of this chapter, as stated above, is to present the most significant facts and their probable explanations, derived from the data compiled in Tables I-XVII (see Chapter II, pp. 23-25), to indicate how these analyses could serve for further researches along the same lines, and finally to point out how some of the source material can be utilized for more detailed studies.

I. INTERMARRIAGE WITHIN GENERATIONS

Viewing the phenomenon of amalgamation in the broadest way, namely, that of fusion among persons of different generations, (for a definition of "generation" see Chapter II, p. 16, Note 3) the first striking fact that appears is, that almost three-fourths of the intermarriages, (74.0%) both among men and among women take place between persons of the same generations. That is, members of the first generation tend to intermarry with members of the first, members the second generation with members of the second. Upon reflection this would seem to be the natural result. Differences between generations are primarily differences in stage of assimilation.

Immigrants of the first generation belonging to different national groups have more in common with one another than they have with persons of the second generation. But it is a sort of negative community of interest. The foreignborn man and woman both do not yet speak the language of the country well enough; both have not yet acquired the

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¹ The reason for omitting the third generation is given in the Explanatory Note, Table I, p. 33.

new habits of life, and still hark back in their thoughts and actions to the European environment. Both are in the first stages of a transition and both feel more at ease among persons of the first generation, (even though these be of a different nationality), than among persons of the second generation, who by their superior knowledge of the strange land and by a subtly condescending manner make the foreigners feel rather apart from the new currents of life. At any rate, this would seem a plausible explanation of the fact.

That persons of the second generation, though of different national descent, should group together in marriage, is still more easily understood. The irresistible levelling influences of American life have stamped persons of the second generation as unmistakeably alike, though largely only outwardly alike. They speak the same tongue, study in the same schools, dress, act, and think alike. Another fact tending to confirm this view is, that the proportion of intermarriage between persons of different generations decreases as the interval between the generations increases. This holds for both men and women. Out of almost 11,000 intermarriages (10,835) practically one-half (47.7%) were intermarriages between persons of the first generation. About three and a half times as many intermarriages occurred between first generation men and first generation women, as between first generation men and second generation women (47.7% and 13.8% respectively) and about two and a half times as many between second generation men and second generation women, as between second generation men and first generation women (26.3% and 9.4% respectively.)2

The figures for the women are similar. Intermarriages between first generation women and first generation men were five times as frequent as those between first generation women and second generation men (47.7% and 9.4% respectively) while about twice as many intermarriages

² See Table I, p. 33

MEN

INTERMARRIAGE BETWEEN PERSONS OF DIFFERENT GENERATIONS

(1908-1912)

Explanatory Note:

1)FB FP-Foreign born of foreign parents; NB FP-Native born of foreign parents; NB NP=Native born of native parents.

2) For definition of the term "generation" see Chapter II, p. 16.
*Figures for third generation here include only Jews and Negroes and other NB NP intermarrying with them. All other NB NP (3rd generation) are excluded as uncertain since the original nationality in such cases could not be determined from the records, and "American" nationality as such, was a doubtful term. Therefore, 3rd generation figures here are not to be compared with figures for 1st and 2nd generations.

	1st, 2nd	1st Gener.	1st Gener.	1st Gener.	2nd Gener.	2nd Gener.	2nd Gener.	3rd Gener.	'3rd Gener. (NB NP)	1st, 2nd 1st Gener. 1st Gener. 1st Gener. 2nd Gen
	Generation	(FD F1) Men	Men	Men	Men	Men	Men	Men	Men	Men
Intermarriages between	Men	with	with	with	with	with	with with with with with with with with	with "3rd Gener.	with 1st Gener.	with 2nd Gener.
Generations	and 3rd	(FB FP)	(NB FP)	(NB NP)	(NB FP)	(FB FP)	and 3rd (FB FP) (NB FP) (NB FP) (FB FP) (FB FP) (NB FP) (NB FP) (NB FP)	(NB NP)	(FB FP)	(NB FP)
	Generation Women	Women	Women	Women	Women W	Women	W omen	w omen	топпо м	
of intermarriages	10835	5170	1497	47	2847	1018	83	45	61	29
0										
total number of intermarriages.	100.0	47.7	100.0 47.7 13.8	4	26.3	9.4	00.	4.	9.	9.

INTERMARRIAGE BETWEEN PERSONS OF DIFFERENT GENERATIONS (1908-1912) TABLE 11

WOMEN

See Table I, p. 33. Explanatory Note:

Per cent. Number

Internarriages between Generations	lst, 2nd and 3rd Generation Women with 1st, 2nd and 3rd Generation Men	1st Gener. (FB FP) Women with 1st Gener. (FB FP) Men	lat Gener. lat Gener. (FB FP) Women with sit Gener. 2nd Gener. (FB FP) (NB FP) Men Men	1st Gener. (FB FP) Women with **3rd Gener. (NB NP) Men	2nd Gener. (NB FP) Women with Znd Gener. (NB FP) Men	2nd Gener. (NB FP) Women with 1st Gener. (FB FP) Men	ist Gener. 2nd Gener. 2nd Gener. "3rd Gener." (FB FP) (NB FP) (NB FP) (NB FP) (NB FP) (NB PP) (NB NP) (MB NP) (MB PP) (MB PP) (MB NP)	Srd Gener. (NB NP) Women with "3rd Gener. (NB NP) Men	1st, 2nd and 3rd 1st Gener. 1st Gener. 1st Gener. 1st Gener. 1st Gener. 2nd Gener. 2nd Gener. 2nd Gener. 2nd Gener. 2nd Gener. 3rd Gener.	3rd Gene (NB NP Women with 1st Gener (FB FP) Men
Number of intermarriages	10835	5170	1018	61	2847	1497	29	45	83	47
Per cent, of total number of intermarriages 100.0	0.001	47.7	9.4	9.	26.3	13.8	9.	4.	80.	4.

occurred between second generation women and second generation men as between second generation women and first generation men (26.3% and 13.8% respectively.)³

That this disparity in the proportions of intermarriage is not due to a disparity in the ratios of marriageable persons in the first and second generation, is evident, when it is found that the proportions of marriageable men of the first generation to marriageable women of the first generation (1.29:1) is almost the same as the proportion of marriageable men of the first generation to marriageable women of the second generation (1.22:1) and vice versa, (.77:1 and .82:1).4 The powerful forces thus at work are undoubtedly the expression of sympathy and conform to the law that "the degree of sympathy decreases as the generality of resemblance increases."

But while the influences of cohesion undoubtedly make themselves felt within the generation groups in an unmistakeable fashion, the forces of disruption are relentlessly undermining the solidarity of the immigrant communities. It comes somewhat as a surprise that out of every 100 marriages in New York City as many as 14 are intermarriages (13.59).6

One would expect that with the great massing of foreign-born in separate communities and the consequent accentuation of group relationships, the ratio would be much less.

II. INCREASE IN PROPORTION OF INTERMARRIAGE IN SECOND GENERATION

But this figure gives no hint of the wide gap between the intermarriage ratios of the first and of the second generations. Whereas among persons of the first generation

³ See Table II, p. 33

⁴ See Statistical Appendix, Table XVI, p. 211.

⁵ F. H. Giddings, Inductive Sociology, p. 108.

⁶ See Table III, p. 35

who marry, about 11 per 100 seek mates outside of their own group, (10.39% for men and 10.10% for women) among those of the second generation the proportion jumps to about 32 per 100 (32.40% for the men and 30.12% for the women.) In other words, there is an increase of approximately 300%, (311.8% for men and 298.2% for women.) The slight difference between the men and the women might perhaps adequately be accounted for by the relatively greater mobility and aggressiveness of the men, and the greater conservatism of the women. But the striking increase for both, in the second generation calls for a more detailed explanation.

TABLE III
PROPORTION OF INTERMARRIAGE ACCORDING TO SEX AND GENERATION
(1908-1912)

*Explanatory	Note:	See Table I, p. 33.	ı
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			Men	1		V	Vomen .	
	Total	1st Gener. (FB FP)	2nd Gener. (NB FP)	*3rd Gener. (NB NP)	Total	1st Gener. (FB FP)	2nd Gener. (NB FP)	*3rd Gener. (NB NP)
Per cent. of intermarriage	13.59	10.39	32.40	5.87	13.59	10.10	30.12	5.35
Number of marriages	79704	64577	12184	2943	79704	61823	14611	3270
Number of intermarriages	10835	6714	3948	173	10835	6249	4411	178

⁷ See Table III, p. 35.

If these proportions of intermarriage are applied to the total number of married persons (15 yrs. of age and over) in New York City in 1910, (U. S. Census Abstract. With Supplement for New York, p. 604, Table 16) the following figures are obtained:

a. Number of married foreign-born white males (first generation) -575,460; number of males who intermarried (11%)-63,190;

b. No. of married foreign-born white females (first generation)—521,855; number of females who intermarried (10%)—52,185;

III. HYPOTHESIS I. DISPARITY IN SEX RATIOS AMONG MARRIAGEABLE PERSONS

What, then are the possible hypotheses by which this basically important fact may be explained and which one of the hypotheses is most probable? It might be urged, first, particularly in reference to the men, that not having enough women of their own group in the second generation, they are compelled to seek wives among other groups. In other words the disparity in the proportions of marriageable

Or approximately 115,375 foreign-born white persons (first generation) who intermarried.

c. Number of married native white males of foreign or mixed parentage (second generation)—185,301; number of males who intermarried (33%)—61,769;

d. Number of married native white females of foreign or mixed parentage (second generation)—216,223; number of females who in-

termarried (31%)-67,029;

Or approximately 128,798 native white persons of foreign or mixed parentage (second generation) who intermarried.

The total number of persons (first and second generations) who

intermarried was approximately 244,173.

Treating the figures for the United States in a similar way (the intermarriage ratios for N. Y. City being assumed to be the minimum ratios) the results are:

a. Number of married foreign-born white males (first generation) —4,432,298; number of males who intermarried (11%)—487,552;

b. Number of married foreign-born white females (first generation)—3,624,215; number of females who intermarried (10%)—362,421;

Or approximately 849,973 foreign-born white persons (first generation) who intermarried.

c. Number of married native white males of foreign or mixed parentage (second generation)—2,677,885; number of males who intermarried (33%)—883,702.

d. Number of married native white females of foreign or mixed parentage (second generation)—3,008,927; number of females who

intermarried (31%)—932,767;

Or approximately 1,816,469 native white persons of foreign or mixed parentage (second generation) who intermarried.

The total number of persons (first and second generations) then, who intermarried was approximately 2,666,442. (U. S. Census, Vol. I, p. 518, Table 14.)

persons might account for the increased proportion of intermarriage. This is hardly tenable in the light of facts. While there is a preponderance of marriageable men over marriageable women in the *first* generation, the discrepancy very largely disappears in the second generation, which shows the normal, approximately equal, distribution of the sexes. The marriageable sex ratio factor, then, might explain intermarriage among men of the first generation, but must be ruled out as an explanation for the second generation. In cases of women it would seem inapplicable even for the first generation. For, with a preponderance of men over women, there would be no reason for women to leave their group in search of husbands, if the factor of sex ratio were the only one operating to determine choice.9

⁸ Since figures of the proportion of marriageable persons for each nationality separately are not obtainable at present, it must suffice to establish the fact of the general preponderance in the first generation of marriageable men over women and the definite approach to an equality of sex ratios among the marriageable in the second generation. This is clearly brought out by Tables XIV-XVII, Statistical Appendix, pp. 210-212.

⁹ There appear to be exceptions to this, where, in spite of the preponderance of marriageable men over women, the proportion of intermarriage among the women is higher. This would seem to be the case for the Austrian Poles, Slovaks, Irish, Bohemians, Finns, French, Norwegians and the Swedes. (See Statistical Appendix, Table V.) If it were solely and exclusively the factor of the marriageable sex ratio that was operating in the first generation to determine choice, then in those groups where there is a preponderance of men over women, there ought to be no intermarriage whatsoever on the part of the women. The fact, however, that they do intermarry at all, indicates either that other forces are at work, or that the presence of a surplus of men of other nationalities in search of wives (in addition to the men of their own nationality) acts as an indirect compulsion or attraction to the women to leave their own groups.

In the cases of those groups where the women not only intermarry but intermarry more frequently than the men, in spite of the preponderance of men over women, the explanation may be that a certain percentage of the eligible men do not marry at all, either because they are not in a position economically or because they prefer not to *inter-*

III. HYPOTHESIS 2. RISE IN ECONOMIC STATUS

As it is, possibly another influence might urge men and women of the second generation to intermarry more frequently than men and women of the first generation. The argument may run somewhat as follows: With higher economic status generally goes greater mobility. With greater mobility comes a wider circle of contacts, and inevitably a wider field of choice. Now, since persons of the second generation are generally to be found in the higher economic classes, owing to their better acquaintance with the economic life of the country, they would thus be freed from the shackles of the lower economic existence and be permitted to move about, with greater probability of selecting a mate from among the people of other social groups with whom they come into contact.

If, in addition, it be kept in mind that the economic ability to marry is probably higher in the second generation than in the first, a reasonable explanation might be found for the unusual increase in the ratio of intermarriage.

But, it may be pointed out in reply, that a priori, this hypothesis also, appears rather improbable. In the first place, while it is true that lower income might act as a retarding cause of marriage, it does not actually seem to do so in the lower economic classes. On the other hand, with increase of income, other subtle social causes would seem to operate to reduce the frequency of marriage. Whatever

marry and thus do not marry at all. This would tend to leave free an equal proportion of women. These again would be absorbed into the groups where the proportion of intermarrying men is higher than the proportion of intermarrying women. But since it is quite probable that even in the first generation other factors, besides that of the sex ratio among the marriageable are operative, these explanations are undoubtedly incomplete.

In any event, the proof or disproof of these conjectures, must wait upon the gathering of more complete data, among other things the distribution of the specific immigrant groups according to sex and marital condition. decrease in marriages may occur in the first generation, is likely to be offset by a corresponding decrease in the second generation.

Such reasoning as this, however, is hardly sufficient to refute the proposed explanation. If it could be shown from actual records of intermarriages, that among intermarrying persons of the second generation there is a larger proportion of individuals who belong to the higher economic classes, than there is among intermarrying persons of the first generation, it could be fairly asserted that increased income *does* bring about an increased proportion of intermarriage.

Applying this test, it appears from a comparative study of the occupations of intermarrying persons of the first and second generations that, while there is an increase in the proportion of individuals of the second generation within the higher economic groups (and a corresponding decrease in the lower groups) the increase is hardly large enough to account for the jump in the ratio of intermarriage.¹⁰

- ¹⁰ This is brought out in Table XII, p. 65, by a broad grouping of occupations of intermarrying persons into:
- (a) Highest group (comprising persons in professional service) 1st generation: 9.4% for men; 11.3% for women; 2nd generation: 9.4% for men; 9.3% for women.
- (b) Middle group (comprising persons in commerce and trade, and manufacturing and mechanical pursuits) 1st generation: 54.2% for men, 34.1% for women; 2nd generation: 63.0% for men, 66.4% for women.
- (c) Lower group (comprising persons in personal and domestic service and the lower grades of public service) 1st generation: 22.8% for men, 52.7% for women; 2nd generation: 8.8% for men, 19.4% for women.
- (d) Low group (comprising persons in agriculture and transportation and navigation) 1st generation: 4.9% for men, 0% for women; 2nd generation: 2.5% for men, 0% for women.
- (e) Lowest group (comprising unskilled workers) 1st generation: 8.7% for men, 1.9% for women; 2nd generation: 16.3% for men, 4.9% for women.

For similar results see also Table XIII, giving comparative proportions of intermarriage for 5932 men (3400 of the 1st generation and

(The average increase, it will be remembered, is about 300%; but the full range of increase in the ratios of intermarriage is for men, from 103% to 1446.1%; for women, from 112.9% to 1294.1%.).¹¹

It should be noted, however, that the economic factor seems to be more effectively at work among women than among men. The freer and more wide-spread participation of women of the second generation in the commercial and industrial life of the country doubtless creates a greater contrast between them and women of the first generation, than is to be found in this respect among the men, who are not so restricted in their economic activities. As the sphere of women in the economic world widens, this factor will grow increasingly stronger, particularly as sex propinquity in modern industry seems definitely to affect matings.¹²

2532 of the 2nd generation,) classified according to occupation groups. The marked decrease for the second generation in the personal and domestic service group is due undoubtedly to the fact that these occupations are less frequently entered by "Americans" of the 2nd generation, while the unexpected increase in the unskilled groups indicates no doubt the prevalent lack of vocational training among young persons of the second generation, thus compelling many to enter "blind alley" occupations of which there is an abundance in a great city like New York. For a comparative study of occupations of the first and second generations of immigrants in the United States, tending to bear out this view see Reports of the Immigration Commission of 1911, Vol. 28, particularly pp. 5-105.

Note: No comprehensive statistics have thus far been compiled on the distribution of occupation groups according to incomes. The classification used in Tables XII and XIII, however, is in substantial agreement with the facts gathered by Frank H. Streightoff, in Chap. VI of "The Distribution of Incomes in the United States," Columbia University Studies in History, Economics and Public Law, Vol. 52, 1912. See especially Tables XXIV-XXXVI, pp. 111-139.

¹¹ See Statistical Appendix, Table V, opp. p. 100.

¹² For a study of "Occupational Propinquity as a Factor in Marriage Selection" see article by Donald M. Marvin, in *Quarterly Publications of the American Statistical Association*, Vol. XVI, Sept., 1918, pp. 138-150.

III. HYPOTHESIS 3. WEAKENING OF GROUP SOLIDARITY

Now if neither disparity in the ratio of marriageable persons nor rise in economic status is an adequate explanation of the unusual increase in the proportion of intermarriage in the second generation, the only hypothesis left is to ascribe it to the weakening or destruction of the attitude of group solidarity. Once the subtle and numberless bonds that tie the individual to his traditional group are snapped, he is set adrift in a vast sea upon which float countless similar "kin-wrecked" folk. Choice of mates is then determined largely, if not wholly, by two factors: propinquity and physical attraction. The same forces that strengthen or weaken immigrant community life are the forces that fortify or undermine this attitude of attachment to the group. The most important of these are:

Forces Tending to Strengthen Immigrant Community Life.

- 1. Geographic massing of immigrant population.
- 2. Stimulus by intensely nationalistic leaders, aided by crises in the fortunes of either the group in America or of the parent-group in the home-land.
- 3. Presence of numerous type of communal organizations ministering to the economic, educational and moral needs of the immigrants.
- 4. Personal affiliation with communal enterprises.
- 5. Transmission through systematic education of the cultural heritage of the group to the growing youth.
- 6. Conscious attempts by the thinkers of the group to formulate a theory of group-adjustment to American life.

Forces Tending to Undermine Immigrant Community Life.

41

- 1. Dispersion of immigrant population.
- 2. Absence of intensely nationalistic leaders and normal condition in home-land.
- 3. Paucity or absence of communal organizations.
- 4. Lack of personal affiliation with communal enterprises.
- 5. Indifference and neglect on the part of the older generation in regard to transmission of cultural heritage to the younger generation.
- 6. Lack of critical thought within the group upon future relations to the new environment.

But after reflecting upon the nature of these forces and their influence upon the "second generation" the well-informed student of immigrant community life might point out that it is hardly accurate to speak of them as undermining or fortifying the attitude of group loyalty. For, in reality the "second generation" have no group attitude or loyalty that can be undermined or fortified. The whole trend of immigrant communal life in America has rather been to prevent the formation of any attitude of group attachment on the part of the younger generation. This criticism is not wholly beside the point, especially when it is remembered that the common characteristics of the "diluted" second generation are reputed to be on the one hand, a lack of knowledge and appreciation of the cultural heritage of their group and on the other hand, a lack of affiliation with specifically communal undertakings. Nor have most of the immigrant groups devised adequate educational methods to impart an understanding of their cultural background to their children.13 In the main, however, the inevitable conclusion would seem to be that the increased proportion of intermarriage in the second generation must be attributed almost wholly to the weakening of the sentiment of group solidarity.

The relative efficacy, then, of the three factors in bringing about intermarriage may be summarized as follows: In the first generation the factor of disparity in the sex ratios among marriageable persons is strongest, the economic factor next (particularly for women) and the group consciousness factor third. In the second generation the order is reversed, the factor of group consciousness or rather the lack of it,

18 Even in such a highly self-conscious group as the Jews, religious and cultural education of the youth is in a relatively backward state. Of the 275,000 Jewish school children in N. Y. City in 1917, the total number receiving some form of Jewish education was 65,400. This is less than 24% of the estimated number of Jewish children of elementary school age. See A. M. Dushkin, Jewish Education in N. Y. City, Part II, Ch. 1, The Extent of Jewish Education in N. Y. City, pp. 156-157.

being most prominent, the economic factor being second, and the sex ratio factor playing the smallest role.

IV. GROUPING OF NATIONALITIES ACCORDING TO RATIO OF

The facts presented thus far have had reference mainly to the relation between intermarriage and generation, irrespective of national descent. Equally characteristic results are obtained when the various nationalities are grouped according to the magnitude of their ratios of intermarriage. Beginning in Class I with nationalities that intermarry least frequently and ending in Class V with those that fuse most readily, the array appears as follows: 14

Table IVa

Classification of Nationalities according to Proportion of Intermarriage. (Men and Women of the 1st,

2nd and 3rd generations)*
(1908-1912)

Class I

(0 to 4.99 intermarriages per 100 marriages)

es

Nationality	No. of Intermarriage per 100 Marriages
Roumania (Jew)	
British West Indies (Colored)	
Russia (Jew)	
Turkey (Jew)	
Colored (combined groups)	
Austria (Jew)	
United States (colored)	1.08
Jewish (combined groups)	
Dutch West Indies (Colored)	1.44
Hungary (Jew)	
England (Jew)	3.47
Holland (Jew)	
United States (Jew)	4.26
Syria	4.63

¹⁴ For the number of cases upon which the computation of the proportions of intermarriage is based, see Statistical Appendix, Table V. opp. p. 100.

^{*}The following groups, represented by less than 50 marriage cer-

Class II
(5 to 9.99 intermarriages per 100 marriages)

(5 to 9.99 intermarriages per 10	Mairiages)
Nationality	No. of Intermarriages per 100 Marriages
Germany (Jew) Italy (not located) Italy (South) France (Jew) Italy (combined groups) Hungary (Hungarian) Armenia Class III (10 to 24.99 intermarriages per	5.58 5.83 6.54 6.76 8.59 9.63
Nationality	No. of Intermarriages per 100 Marriages
Turkey Austria (Polish) Hungary (Slovak) Italy (North) Finland Russia (Polish) Ireland Germany (not located) Greece Hungary (German) Class IV (25 to 49.99 intermarriages per	13.56 14.09 16.73 16.82 20.25 21.59 21.68 22.14 24.41
Nationality	No. of Intermarriages per 100 Marriages
Austria (Bohemian) Sweden Spain Germany (combined groups) Norway British West Indies (English) Denmark France tificates, have been omitted in this class Canada (colored), Roumania, Austria (I (Italian), Mexico (Spanish), Serbia.	31.04 33.11 33.34 39.14 39.86 47.42 49.55 ification: Cuba (colored)

Class V (50 to 100 intermarriages per 100 marriages.)

Nationality	No. of Intermarriages per 100 Marriages
Porto Rico (Spanish)	50.76
Germany (North)	53.05
Germany (South)	
Wales	59.44
Belgium	59.63
Austria (German)	59.71
Scotland	59.79
Holland	62.58
England	62.70
Switzerland (German)	66.32
Japan	72.41
Cuba (Spanish)	73.73
Canada (French)	75.60
Canada (English)	79.85
Switzerland (French)	82.08
Portugal	88.23

Even a casual inspection of this table reveals at once distinct groupings at either end of the scale. Jews and Negroes are at the lowest point, while the Northern, Northwestern and Central European peoples tend to gather near the highest point. The Italians and the Irish, together with the Poles (Russian and Austrian), the Slovaks, the Greeks and the Finns, occupy the middle-ground. This distribution with slight modifications was found to hold for both men and women, and for both the first and the second generations. ¹⁵

In an exhaustive treatment of the problems of amalgamation each one of the ethnic groups in the five classes shown in Table IVa would be taken up for discussion separately. This is not feasible here because of the limitations of cost and space.

The discussion which follows is therefore offered largely for purposes of illustration of type facts and explanations.

¹⁵ See Statistical Appendix, Tables IVb-IVi, pp. 93-100.

The Jews and the Negroes are selected to represent the low ratio groups, the Italians and the Irish the middle ratio groups, while the Northern and N. W. European peoples are made to serve as representatives of the high ratio group. These ethnic stocks are chosen partly because they are large and important constituents in the population of the United States and partly because it is easier to frame an explanation as to why their intermarriage ratio is what it is, owing to the general knowledge we possess of the life of these groups and their attitude towards amalgamation.

V. INTERMARRIAGE BETWEEN JEWS AND NON-JEWS

The explanation for the small proportion of intermarriage among the Jews is not far to seek. From the earliest period in their history the leaders of the people, feeling almost instinctively the danger of extinction of a minority group, have steadfastly set their faces against fusion with non-Jews. The strict prohibition of Ezra and Nehemiah (about 400 B. C.) was supplemented on the Christian side by the various edicts of the Church, beginning with that enacted by the Eastern Church at the Council of Chalcedon

both historically and statistically treated, see Arthur Ruppin, The Jews of Today, Ch. X, Intermarriage, and Maurice Fishberg, The Jews—A Study of Race and Environment, Ch. VIII, Proselytism and Intermarriage Among Jews; Ch. IX, Mixed Marriages in Modern Times. A readable account of the arguments against intermarriage from the Jewish point of view is that of Dr. David De Sola Pool on "Intermarriage," The Hebrew Standard, Vol. LXXIII, No. 6, February 7, 1919.

17 The prohibition against intermarriage is expressed in Deuter-onomy, VII, 1-4, as follows: "When the Lord thy God shall bring thee into the land whither thou goest to possess it, and shall cast out many nations before thee . . thou shalt make no covenant with them . . . neither shalt thou make marriages with them; thy daughter thou shalt not give unto his son, nor his daughter thou shalt take unto thy son. For He will turn away thy son from following me that they may serve other gods; so will the anger of the Lord be kindled against thee and He will destroy thee quickly."

in 388 A. D. and followed by those of the Councils of Orleans (A. D. 538), Toledo (A. D. 689) and Rome (A. D. 743)¹⁸ enjoining Christians from marrying Jews. It was not until the latter part of the eighteenth and the opening years of the nineteenth centuries when religious and social ostracism of the Jews began to slacken in its rigor, that intermarriage became a pronounced factor. All careful students of the problem¹⁹ agree that with the emancipation has come an increasing tendency to amalgamate with the peoples among whom the Jews happened to live. This holds especially of the Western European countries. Ruppin, reviewing all available facts bearing upon intermarriage of Jews and Christians, groups the various countries into four classes:

1—Those where mixed marriages are less than 2%, as in Galicia, Bukovina, Rumania and the Jewish immigrant areas of England, France and the United States.

2—Those where the proportion of mixed marriages ranges from 2% to 10%, namely, Catholic Germany,* Hungary (excluding Budapest) and Bohemia.

3—Those where intermarriage goes on to the extent of from 10% to 30% of Jewish marriages, as in Protestant Germany,* Holland, Austria (Vienna and Budapest).

18 B. Feldman, Year Book of the Central Conference of American Rabbis, 1910, pp. 217-307. "Intermarriage Historically Considered."

19 Among them particularly Ruppin, Zollschan and Fishberg.

*Figures of 1911 (three years before the Great War) present a striking contrast when compared with figures for 1915 (one year after the opening of the War.) Of 4449 Jewish men who married within the German Empire in 1911, 635 or 14.2% married non-Jewish women. The latter included 471 Protestants, 117 Roman Catholics and 47 of other denominations. Of 4267 Jewish women who married in the same year, 453 or 10.6% married non-Jewish men (302 Protestants, 111 Roman Catholics and 40 of other denominations.)

The 1915 figures are as follows: Of 1842 Jewish men, 744 or 40.3% married non-Jewish women (542 Protestants, 159 Roman Catholics and 43 of other denominations.) Of 1497 Jewish women, 399 or 26.6% married non-Jewish men (287 Protestants, 82 Roman Catholics and 30

of other denominations.)

4—Those where one-third of Jewish marriages are mixed marriages (Denmark, Australia, Italy and the older Jewish communities in England and France and the United States). The general and inescapable conclusion at which Ruppin arrives is: "The more Jews and Christians mix with one another in economic and social life, the more likely is it that they will intermarry with one another²⁰ . . . creasing spread of intermarriage is indeed not likely to be hindered by any race theories,21 so long as the social differences between Christians and Jews are wiped out and the path to intermarriage made smooth."22 In the face of this rapid process of disintegration it is not surprising that strong counter-currents against complete amalgamation should have been created within the Jewish group as such. Apart from the argument of inexpediency or impracticability of mixed marriages23 (growing out of the incompatibility of traditional and cultural backgrounds in the family life) the more fundamental objection raised by many modern spokesmen of the Jewish people is that assimilation is a

This means an increase in the proportion of intermarriage of 283.8% for the men and of 250.9% for the women. What the causes of this unusual increase have been is difficult to conjecture. (For tables from which the figures above have been compiled see Statistisches Jahrbuch für das Deutsche Reich, 1913, p. 23, Table 5, and 1918, p. 7, Table 5.)

²⁰ Ruppin, op. cit., p. 170 and p. 171.

²¹ Such as Dühring's notion that Jewish blood destroys the pure Aryan race and that there is a physiological antipathy between the Semite and the Aryan. Eugene Dühring, Die Judenfrage als Frage der Rassenschädlichkeit. Also Eduard von Hartmann, Das Judenthum in Gegenwart and Zukunft, pp. 6-8.

It is noteworthy that among the Jewish people arguments against intermarriage rarely, if ever, are of the biological variety. With them the problem has been and is still primarily one of the integrity of Jewish home life, and therefore of the social solidarity of the Jewish people.

²² Ruppin, op. cit. p. 170 and p. 171.

²³ Fishberg's conclusion is: "Mixed marriages are thus three to four times more likely to be dissolved than pure marriages." Op. cit. p. 217.

constant menace to the integrity of the group. Only a strong nationalist movement looking ultimately to the establishment of a home-land in Palestine can save them from final disappearance. The growing Zionist movement which embodies this aspiration, draws its vigor as much from this deep-seated dread of extinction as it does from the romantic idealism of the re-birth of a dead nationality.²⁴

For New York City, where one-half of the total Jewish population of the United States is concentrated, the intermarriage ratio, according to the data gathered for this study, is less than 2% (1.17). It varies, however, with the particular country of origin and consequently the degree of assimilation of the section of Jewry considered. Thus, while among Rumanian Jews the proportion is .45% and among Russian Jews .62%, it rises to 4.26% among native born Jews of native parents; to 5.16% among German Jews and to 6.54% among French Jews. The English Jews, with 3.47% seem to hold the middle ground. In the smaller cities and rural districts the extent of intermarriage is far greater, although exact figures are not available.²⁶

VI. MISCEGENATION AMONG NEGROES

Just as difference of religion explains adequately the low proportion of intermarriage betweens Jews and non-Jews, so difference of color accounts for the small proportion of fusion between negro and white. There can be no doubt that the amalgamation of the two races, especially in the

²⁴ The Balfour Declaration of November 2nd, 1917, favoring the establishment of a Jewish home-land in Palestine, has given the modern Zionist movement a concrete basis such as it has not had since its rise in the latter part of the 19th century.

²⁵ See Table IVa, p. 43.

²⁶ Fishberg quotes the estimate of the director of circuit preaching of the Central Conference of American Rabbis, as 5% in the northern parts of the United States and 20% to 50%, most probably 33% in the South. Fishberg, op. cit., pp. 203-204.

southern states, is going on, and that there is already a considerable mulatto population.²⁷ In the North, however, in spite of the absence of laws against miscegenation, the proportion seems to be negligible and perhaps also on the decline.²⁸ In New York City, for a period of five years (1908-1912) the ratio was 1.08%.

For colored men it was 1.78%, for colored women, .44%. In other words, the men intermarry about four times as frequently as the women.²⁸ As the question stands now, it is, in the opinion of an acknowledged negro leader, "of little practical importance. For, in practice, the matter works itself out; the average white person does not marry a negro, and the average negro, despite his theory, himself marries one of his race, and frowns darkly on his fellows unless they do likewise. In those very circles of negroes who have a large infusion of white blood, where the freedom of marriage is most strenuously advocated, white wives have always been treated with a disdain bordering on insult,

²⁷ F. Boas. The Mind of Primitive Man, Ch. X, Race Problems in the United States, pp. 275-276.

²⁸ Ray Stannard Baker, Following the Color Line, p. 172: "Altho the Negro population of Boston has been steadily increasing, the number of marriages between the races, which remained about stationary from 1875 to 1890, has since 1900 been rapidly decreasing. Here are the exact figures as given by the Registry Department:

	Racial Intermar	riages in Boston	
Year	Groom Colored	Groom White	Total Mixed
	Bride White	Bride Colored	Marriages
1900	32	3	35
1901	30	1	31
1902	25	4	29
1903	27	2	29
1904	27	1	28
1905	17	2	19

For further evidence tending to show the decline in racial intermarriages, see Frederick L. Hoffman, Race Traits and Tendencies of the American Negro, pp. 198-200.

²⁹ See Statistical Appendix, Table V, opp. p. 100.

and white husbands never received on any terms of social recognition."30

VII. AMALGAMATION AMONG NORTHERN AND NORTHWESTERN EUROPEAN PEOPLES

It would be only reasonable to expect that among groups where barriers of religion and color are not marked, fusion would proceed rather rapidly. This expectation appears to be borne out by the fact that the highest proportion of intermarriage is found among the Northern, Northwestern and some of the Central European nationalities.⁸¹ Here, except for the possible prejudice between Protestant and Catholic, no serious obstacles exist in the way of amalgamation.

Besides, the longer period of residence in the United States of these older immigrant groups has undoubtedly further predisposed them to the assimilating process.

But upon a closer examination of the figures, another and perhaps simpler explanation of the high proportion of intermarriage suggests itself.

Arranging the various nationalities in language groups, or what are broadly speaking cultural groups,³² the Teutonic peoples were found to fuse most with Teutonic groups,

- ²⁰ W. E. B. Du Bois, *The Philadelphia Negro, A Social Study*, Publications of the University of Pennsylvania Series in Political Economy and Public Law, No. 14, p. 359.
 - ⁸¹ See Table IVa, pp. 43-45.
- ⁸² For the scheme of classification of language groups used, see article in *National Geographic Magazine*, Dec., 1918, by Edwin H. Grosvenor, "The Races of Europe." The number of nationalities represented in the various language groups in this study was as follows: Teutonic, 12; Slavic, 6; Greco-Latin, 13; Celtic, 2; Finno-Ugrian, 2; Syro-Arabic, 2; Iranian, 2; Turkish, 1. There are also included two racial groups, black (Negro) and yellow, the latter represented by 2 groups, the Chinese and Japanese, while the former were represented by British West Indian, Canadian, Cuban and Dutch West Indian negroes.

apparently because there is a considerable assortment of Teutonic language groups present in the population. other words, while the Northern and Northwestern European peoples show a high ratio of intermarriage, this occurs predominantly within the same language or cultural group. In practically every case where a Teutonic nationality intermarried with other groups, almost one-half of the number of nationalities intermarried with, was found to fall within the Teutonic group. This was clearly not so in the other language groups, apparently because there is a much smaller representation of similar language classes present in the population. Three general factors, then, might be cited in explanation of the relatively high degree of amalgamation of the Northern and Northwestern European immigrant: lack of racial and religious barriers, comparatively long period of settlement in the United States, and the presence of a fairly numerous variety of similar language or cultural groups in the population. Exactly what share is contributed to the production of the amalgamating process by each of these factors, is extremely difficult to calculate and because of incomplete data about the immigrant population hardly possible.

VIII. FUSION AMONG IRISH AND ITALIANS

With some modifications, the explanation for the Teutonic groups would hold for the Italians and the Irish, who occupy the middle position in the series. A shorter period of residence in America, together with a constant shifting, characteristic of much of the migratory Italian population, as also a somewhat lower social prestige among the immigrant groups, would go far to explain the low position of the Italians in the scale; while strong religious preferences among the Irish may have tended to keep their ratio of intermarriage lower than their period of residence and their traditional sociability would lead one to expect.

IX. INCREASE OF PROPORTION OF INTERMARRIAGE OF SECOND GENERATION OVER FIRST

Closely connected with the characteristic groupings of the nationalities according to ratio of intermarriage, are the further facts of the increase of proportion of intermarriage of the second generation over the first. The general statement is easily borne out that the lower the ratio of intermarriage in the first generation, the greater the ratio in the second and therefore the greater the relative increase.³⁸ If the nationalities are grouped according to proportions of increase, the Jews, who have the lowest ratio for the first generation are found in the higher increase groups, while the Northern, Northwestern and some of the Central European peoples fall into the lower increase groups. This holds also for the Italians and for the Irish.

For the Jews as a combined group, the ratio for the first generation is .64%, for the second generation, 4.51% -an increase of a little over 700% (704.6%). In other words, in the second generation, Jews intermarry about seven times as frequently as in the first. It must, however, be added that while the proportional increase is very great, the absolute number of intermarriages is comparatively insignificant.34 Among Jewish men the increase is far greater than among Jewish women.35 The country of origin too, indicating as it does, the stage of assimilation and the length of residence in the United States, produces differences in the proportion of intermarriage and in the increases. Thus, among Russian Jews, comparatively recent arrivals, the ratios are: .36% for the first generation (men, .26%; women, .47%); 3.40% for the second generation (men, 3.76%; women, 3.14)%. The average increase here is 944.4%. Among the German Jews, however, an older and

³³ See Statistical Appendix, Table VII, p. 208.

³⁴ See Statistical Appendix, Table V, opp. p. 100.

³⁵ Men: 1st generation, .50%; 2nd generation, 5.67%—increase of 1134%. Women: 1st generation, .78%; 2nd generation, 3.58%—increase of 458.9%.

more assimilated section of Jewry, the amalgamating process has already reached a higher level and therefore the break between the first and the second generation is much less marked. The figures here show that in the first generation the number of mixed marriages per 100 marriages is 3.74 (men, 8.85; women, 2.96). The increase of the second generation over the first, then, amounts to only 160.9% as compared with 944.4% among the Russian Jews.

For the Germans, Dutch, English, Canadians (English and French), Swiss, Welsh, Scotch, Danes, Norwegians, Swedes, Bohemians, Poles (Austrian and Russian), with a higher proportion of intermarriage, the percent of increase

is between 100% and 300%.

For the Irish as a group, it is somewhat over 200% (233.7%), the men showing a higher increase than the women³⁶ because the proportion of intermarriage among them in the first generation is lower than among the women.

The Italians, standing midway between the Irish and the Jews, show increases of 300% to 700%, 37 the average in-

crease for the group as a whole being 330.6%.

One reason why in the groups showing high proportions of intermarriage, the percentage of increase is lower than that for the low-proportioned groups, is undoubtedly the range within which the increase can take place. Where the ratio of intermarriage is high to begin with (i. e., in the first generation) the range is already narrowed and the possible proportionate increase limited. Where the initial ratio of intermarriage is low, there is a much wider interval between it and the maximum point and therefore a wider range for any possible increase. The mere fact, however, of the wider range does not of itself produce the larger increase. It only makes increase possible, should forces be at work tending to create the increase. There

³⁶ Men: 1st generation, 9.61%; 2nd generation, 29.85%; increase of 310.6%. Women: 1st generation, 18.66%; 2nd generation, 38.31%; increase of 205.3%.

³⁷ See Statistical Appendix, Table V, opp. p. 100.

is thus an added significance in the striking rise in proportion of intermarriage in such groups as the Jews and the Italians. The forces of disruption among them are relatively more powerful than among the other groups where these forces have already accomplished much of their work. The suddenness and magnitude of the break between first and second generations are greater, and the corresponding strain upon group solidarity, with its accompaniment of a heightened group consciousness, more intense. If, in addition, it be remembered that the intermarriage index is only a minimum index of group disintegration, the full meaning of the large increase becomes vividly clear.

X. NUMBER OF NATIONALITIES INTERMARRIED WITH IN SECOND GENERATION

The process of fusion characterized thus far, naturally implies amalgamation with numerous distinct national groups. With a large increase in the proportion of intermarriage, such as is the distinguishing feature of the second generation, the simple deduction might be made that the number of nationalities with which each group intermarries in the second generation, would also correspondingly increase. This, however, is far from being the case. On the contrary, there is a definite reduction in the number of nationalities intermarried with. A curious process of narrowing down seems to take place. Whereas in the first generation the average number of distinct nationalities with which persons of a group intermarry is 12 (both for the men and for the women) this is cut in half for the second generation (6 for both men and women) as shown by the following table:

*TABLE VIII

NUMBER OF DISTINCT NATIONALITIES WITH WHICH PERSONS OF VARIOUS IMMIGRANT GROUPS INTERMARRIED

	Motionalities		istinct Nationalities with which		et Nationalities which
	Nationalities Intermarrying	1st Gen. Men	2nd Gen. Men	1st Gen. Women	2nd Gen. Wome
		I	ntermarried	Intern	narried
	Armenia	8	1	. 0	0
	Austria (Boh.)	6	7 9	· 20 24	12
	Austria (Ger.)	21 6	0	3	0
	Austria (Ital.)		9	23	13
	Belgium		. 5	17	6
	British W. I. (Colored)	. 5	Ö	1	0
3.	British W. I. (English)	11	. 0	Ó	0
).	Canada (Col.)	1	.0	.0	0
).	Canada (Eng.)	18	17	. 17 8	18 7
	Canada (Fr.)	9 7	8	ő	ó
2. 3.	China		0	1	ő
ļ.	Cuba (Span.)		5	10	5
	Denmark		ıĭ	17	10
3.	Denmark Dutch W. I. (Col.)	0	0	1	1
7.	England	27	21	30	21
3.	Finland		1	15	3 18
	France	21 27	15 28	33 29	18 29
	Germany (not located) Germany (North)	27 22	28 6	24	9
2.	Germany (South)	23	ž	26	11
3.	Greece		i	4	0
į.	Holland	19	10	14	7
5.	Hungary (Ger.)	13	2	13	4
6.	Holland	. 7	Ö .	11	2
7.	Hungary (Slovak)	11	4	32 46	36
3. 9.	Ireland	25 26	27 20	40 17	18
).	Italy (not located) Italy (North		3	10	ĭ
ί.	Italy (South)		3	12	3
2.	Japan	12	ō	0	. 0
3.	Mexico (Span.)	9	1	0	0
4.	Norway Porto Rico (Span.)	16	9	22	10
5.	Porto Rico (Span.)	14	Ţ	5 0	0
6. 7.	Portugal		0 0	ŏ	ŏ
8.	Roumania		5	13	5
9.	Serbia		ő	0	Õ
0.	Scotland	20	13	. 23	17
1.	Spain	18	.6	13	5
2.	Sweden	19	12	30	13
3.	Switzerland (Ger.)	18 7	11 0	25	12 2
4. 5.	Switzerland (Fr.) Switzerland (Ital.)	3	1	8 3	. 0
o. 6.	Syria		0	3	. 0
7.	Turkey		2	2	Ŏ
8.	Wales	. 8	3	5	0 7 7 2
9.	Austria (Jew)	. 9	6	10	7
0.	England (Jew)	. 3	2	3	2
1.	France (Jew)		4	1	0
2.	Germany (Jew)	9 2	13 2	. 5	. 6
3. 4.	Hungary (Jew)	9	4	20	5
4. 5.	Hungary (Jew) Roumania (Jew)	. 3	0	20	2
6.	Russia (Jew)	18	ŷ	10	13
7.	Turkey (Jew)		Õ	1	0
	Average No. of Nation alities Intermarried with		6	12	6

^{*}Tables IVb-IVi, V, VI, VII, will be found in Statistical Appendix, pp. 93 to 200. Only Tables I, II, III, IVa, VIII, IX, X, XI, XII have been inserted into the body of the text for purposes of more convenient reference in following the argument at various successive points.

XI. APPARENT CHOICE OF NATIONALITIES IN SECOND GENERATION

If now the question be raised which nationalities it is that are thus apparently selected or preferred in intermarriage, the inquiry reveals that it is primarily the Northern and Northwestern European peoples. Of the thirteen nationalities selected most often, nine are Northern and Northwestern European groups. Whether or not this selection had the character of conscious choice is extremely difficult to determine.

The inclusion in the list of Germans, Irish, Italians and Jews, suggests that since these peoples are the most numerous in the population of New York City, it was perhaps the presence in larger numbers of representatives of the selected nationalities that mainly determined the frequency of the choice.88 If to these four groups be added the other nationalities selected, the preferred groups together are found to have been almost 60% of the total population of the city.39 But it would be hazardous to try to apportion an exact share of influence to this factor of population because no reliable data on the proportion of marriageable persons of both sexes in these individual groups are available. Thus the important question as to whether this apparent selection of a smaller number of nationalities with which to intermarry is due to genuine, conscious preference or is rather an enforced choice, must remain unanswered for the present. However, it is not an unreasonable hypothesis to state that in addition to the population factor, the higher social prestige of the Anglo-Saxon groups, due to longer residence and economic stability may also to a certain extent, have been an attractive force determining

39 57.1% (2,722,547 out of 4,766,883). This excludes the Austrian Poles for whom no separate figures are given.

³⁸ These four nationalities and their native born descendants constituted 50.8% of the total population of N. Y. City in 1910 (2,422,418 out of 4,766,883).

choice. Whatever the full explanation, the fact remains that persons of the second generation who intermarry, marry into a narrower circle of national groups than those of the first generation, that this circle is predominantly North-European and that it is this group of nationalities that is being diluted more than any other.

NATIONALITIES SELECTED IN INTERMARKIAGE BY PERSONS OF THE SECOND GENERATION (SPRF) (This table is based upon selections made by men of 36 different nationalities and women of 29 different nationalities) "Nationalities made often selected

Notionality Selected		Number of times selected nationality occurs in	Number of times selected nationality occurs in infermarriages of persons of the second generation
Selected by Wenn of 28 as thomshides Selected by Wenn of 28 as thomsh	Nationality Selected	Men of 36 nationalities selecting Women of a different group	29 nationalit of a differen
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Germany	by Men of 26, out of	by Women of 26*
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ireland	2 2	3
	Austria (Pol.)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 4 4 4
	Scotland	α α 16* α α	
	France		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
**************************************	Italy	2 2 2 2 2 2 2	200 m m m m m
	Canada (Engl.)	10% K K K	20 20 20 20 20 20 20 20 20 20 20 20 20 2
	Downer	2 4 4 11 4 4 4	29 27 25 25 25 25 25
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Lowish	" " " " " " " " " " " " " " " " " " "	12 n n 12 n n
22222222222222222222222222222222222222	Normon	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Austria (Car.)	20 21 25 25 25 25 25 25 25 25 25 25 25 25 25	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Switzerland (Ger.)	20 20 20 20 20 20 20 20 20 20 20 20 20 2	3 3 3 3 3
2	Holland	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 2 2 3
	Hunzary (Slovak)	2 2 2 00 2 2 2	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
2	Canada (Fr.)	2 2 2 2 2	
**************************************	Finland	2 2 2 2 2 2	# 24 12 12 12 12 12 12 12 12 12 12 12 12 12
	Austria (Boh.)	× × × 0 = × ×	
	Cubs (Span.)	, , , , , , , , , , , , , , , , , , ,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	U. S. (Col.)	, , 9	# :
	Belgium	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3
	Russia (Pol.)	2 20 2 2	
* * * * * * * * * * * * * * * * * * *	Hungary (Ger.)	n 4 = n	י בי ו
40000000000000000000000000000000000000	Hungary (Hung.)	24 : 25 : 25 : 25 : 25 : 25 : 25 : 25 :	1 2 2
	Wales	# * * * * * * * * * * * * * * * * * * *	
	Portugal	* * * * * * * * * * * * * * * * * * * *	. 31
	Spain	* * * * * * * * * * * * * * * * * * * *	21 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
	B. W. I. (Col.).		* * * * * *
	Switzerland (Fr.)		* * * * * * *
	Argenune	9 9 10 10 10 10	* * * * * * *
	D. W. L. (Euglis)	2 2 2 1 2 2 2	2 2 2 2 2
	Thirtod States	2 2 2 2	20 20 21 22 22 23
	Greens	4 1	# # # O # # #
	Porto Rico (Span.)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Armenia	1	a :
	Japan	ı	4 : 4 :
	China	1	4 4 4 4
	Mexico (Span.)		1 3 3
	Switzerland	1	2
Autralia (togic). Pert. Roumania. Roumania. Servia. Syria.	Turkey	1	3 3 F
Definition Peru	Australia (Engl.)		* * * * * * * * * * * * * * * * * * * *
	India		18 18 18 18 18 18 18 18 18 18 18 18 18 1
Kodumania Bertial Syria	Feru		* * * * * *
Syria.	Koumania		* * * * * * *
DYRA	DerDis		************
	Cyrla	-	•

XII. OCCUPATION AND INTERMARRIAGE

Upon two other problems do the facts recorded in the marriage certificates throw some light. The question may be asked: Under what economic and social conditions is the amalgamation proceeding? Are these conditions, on the whole, favorable or unfavorable? Closely related to this is the second question: On what cultural levels do the intermarriages take place? Is it the intellectuals that fuse most often, or is it the untutored? Or is it both, as is frequently asserted from general observation; or do the facts reveal the opposite state of affairs?

The answers cannot be brought out by direct evidence, except by the indirect testimony gathered from the occupations of the persons intermarrying. Considering persons employed in professional service, in commerce, in manufacturing and in mechanical pursuits as belonging to the higher economic classes, 40 it is found that over two-thirds of the intermarriages among men (67.3%) and a little less than 60% (59.2%) among women fall within these groups. The economic plane, then, upon which the fusion is taking place is rather high.

⁴⁰ For a classification of occupations into economic groups, see Table XII, p. 65, and note 10, p. 39.

Tables XI and XII are based is only 3698, because out of the total number of intermarriages studied (10,835) only 3698 marriage certificates recorded the occupation of both bride and groom. There were 3400 additional records where the occupation of the groom alone was given. These figures were utilized as supplementary data (See Table XIII). Thus, there were 7098 marriage certificates out of 10,835 in which the occupation of both bride and groom, or of groom alone was recorded, and 3737 certificates in which the description of the occupation was so indefinite that the item had to be omitted.

TABLE X
PROPORTION OF INTERMARRIAGE 1902.913 TO OCCUPATION GROUPS 41

1		% of Total No. of Internarriages	6.	1.8	2.6	3.5	3.1			2.5	9.8	:	
		Unskilled	60	14	36	17	4			-	44	119	3.2
		% of Total No. of Intermatrisges				i			:				
		noitagivaN	:		:		:						
		% of Total No. of Intermatriages	:			a :		:			:	:	
		Transportation	1	1 :					1	1		i	
		% of Total No. of Intermatrisges					:		1	:	1		
		Agriculture (including Horizulture)	:	:					:	1		:	
	WOMEN	% of Total No. of Intermatriages										:	
	WO	Public Service (lower grades)			:	1	:	:			:		
		% of Total No. of Intermarriages	21.1	27.0	36.6	57.2	42.1	73.4	35.	42.5	43.3		
1908-1912		Personal Domestic	74	210	498	281	54	47	14	17	193	1388	37.6
		% of Total No. of Internarriages	20.6	29.5	37.7	23.4	32.1	10.9	32.5	35.	27.8		
		Manufacturing and stiuring Pursuits	72	229	514	115	41	2	13	14	124	1129	30.5
		% of Total No. of Intermatrisges	15.7	30.4	16.8	10.4	20.3	6.3	22.5	10.	14.8		
		Commerce and Trade	55	236	229	51	26	4	0	4	99	680	18,4
		% of Tetal No. of Intermatriages	41.7	11.3	6.3	5.5	2.4	9.4	10.	10.	4.2	:	
		Professional Service	146	88,	90	27	63	9	4	4	19	382	10.3
		latoT buarid to %	9.5	21.0	36.8	13.3	3.5	1.7	1.1	1.1	12.0		
		Total No. of Inter- marriages	350	277	1362	491	128	64	40	40	446	3698	100.0
	MEN	OCCUPATION GROUP	Professional service	Commerce and trade	Manufacturing and mechanical pursuits.	Personal and domestic service	Public service (lower grades)	Agriculture (incl. horticulture)	Transportation	Navigation.	Unskilled	Grand Total	Per Cent. of Grand Total

XIII. CULTURE LEVEL AND INTERMARRIAGE

Turning to the second question: if by "culture" is meant something practically synonymous with "education" and particularly education in the broad subjects of literature, the arts and the natural and social sciences, then it is possible on the basis of occupation to classify the intermarrying persons broadly according to "culture groups". The highest "culture group" would then be represented by persons in professional service, the lowest by those in unskilled work. Persons in 'commerce and trade, manufacturing and mechanical pursuits and personal and domestic service would constitute the middle or mediocre "culture group". Below this group (though here some exception might be taken) would be those in the lower grades of public service, agriculture, transportation and navigation.42 sumption underlying such a classification is that the lower the income, the lower the "culture level", because the less has been the opportunity to acquire a broad education. At the same time, it must be clearly understood that lack of "culture" in this sense does not, of course, imply lack of native capacity. The two may, and often do, exist entirely independently of each other.

Looked at in this light the striking fact emerges that the large majority of intermarrying persons come from neither the highest nor the lowest "culture groups". It is rather on the level of the mediocre cultural plane that the greatest amount of amalgamation is to be found. Of nearly 3,700 who intermarried, 9.5% were in professional service, the highest "culture group", 12% were unskilled workers, the lowest "culture group". Those in commerce and trade, manufacturing and mechanical pursuits, and personal and domestic service together made up 71.1% of the total number of intermarriages. In other words, almost three-fourths of the mixed marriages were in the mediocre culture groups. For the women this holds even more clearly. In

⁴² See Table XII, p. 65.

the highest group the proportion was 10.3%, in the lowest 3.2%, in the middle groups 86.5%.

It may be presumed that in the higher group it is a high degree of cultural self-consciousness that prevents fusion, in the lower group it is strong prejudices. In the middle groups where neither one nor the other is pronounced, and where constant contact in daily work levels differences, the amalgamation proceeds most easily and most rapidly.

			Very	bəllizlarU	60	14	36	17	4	1:	:	1	44	3.2					
				noitezsiveN	-		:	:		:	:	:							
			*	noitstroqenerT	:	:	1:			;	:	:							
LEVEL		CULTURE LEVEL	VEL	VEL	VEL	Lo	entlusingA (entlusion) (entlusion)	1:	:	:	:		1		:	:	::		
ULTURE	WOMEN			CULTURE LE	1		Low	ocre	Mediocre	Public Service	:	:	:	. :	:	:	:	:	:
N AND C		CULT		Personal & Domestic Service	74	210	498	281	72	47	14	17	193	1388 37.6					
PROPORTION OF INTERMARRIAGE ACCORDING TO OCCUPATION AND CULTURE LEVEL			Mediocre	Mfg. & Mechanical Pursuita	72	229	514	115	41	2	13	14	124	1129 30.5					
				Commerce & Trade	55	236	229	51	26	4	6	4	99	680 18.4					
			High	Professional Service	146	88	85	27	က	9	4	4	19	382					
				bnarg to % latot	9.8	21.0	36.8	13.3	. 65 70	1.7	1.1	1,1	12.0	100					
				Total No. of	350	777	1362	491	128	49	40	40	446	3698					
PHUPUHITON OF INIT		MEN		Occupation Group	Professional service.	Commerce and trade	Manufacturing and mechanical pursuits	Personal and domestic service	Public service (lower grades)	Agriculture (including horticulture)	Transportation	Navigation.	Very low Unskilled	Grand Total Per Cent. of Grand Total.					
				Culture Level	High		Medi-				Low		Very low						

TABLE XII
OPORTION OF INTERMARRIAGE ACCORDING TO OCCUPATION AND GENERATION

											Pan CEN	2nd CENERATION
OCCUPATION	To No Interm	Total No. of Intermarriages		st GENERA'	isr GENERATION (FB FP)		64	2nd GENERATION (NB FP)	eration FP)	_	(NB) (%) of Gran computed, generation elude only Netroes an NP who is with them with therefore parable with lst and 2 tions.)	(NB NP) (% of Grand Total not computed, as 3rd generation figures in- clude only Jows and Negroes and other NB NP who internarried with them, and are therefore not com- parable with figures for list and Znd genera- tions.)
	Men	Women	Men	% Grand Total	Women	% Grand Total	Men	% Grand Total	Women	% Grand Total	Men	Women
Professional service.	350	382	198	9.4	226	11.3	148	9.4	151	9.3	4	5
Commerce and trade	777	089	381	18.1	169	8.4	395	25.1	503	30.3	1.	00
Manufacturing and mechanical pursuits.	1362	1126	260	36.1	518	25.7	596	37.9	601	36.1	9	7
Personal and domestic scrvice	491	1388	419	19.9	1001	52.7	11	4.5	324	19.4	1	2
Public service (lower grades)	128		61	2.9	:	:	29	4.3			:	
Agriculture	64	:	52	2.5	:	:	12	00.	:		:	:
Transportation	40	:	23	1.0	:	:	17	1.1	:	:	:	
Navigation	40	:	30	1.4	:		10	9.		:	:	:
Unskilled	446	123	184	8.7	40	1.9	256	16.3	83	4.9	9	:
Grand Total.	3698	3698	2108	100.0	2014	100.0	1572	100.0	1662	100.0	18	22

XIV. SUMMARY OF SIGNIFICANT FACTS

The significant facts found in the course of the analysis can now be summarized as follows:

- (1) The ratio of intermarriage for men and women of all nationalities, as a group, is about 14, (13.59) out of every 100 marriages, (10,835 intermarriages out of 79,704 marriages.)
- (2) There is a strong tendency for intermarriages to occur within identical generations.⁴³ The first generation tends to intermarry with the first, the second generation with the second.
- (3) The proportion of intermarriage between persons of different generations decreases as the interval between the generations increases. Thus, intermarriages are more frequent between men of the first generation and women of the first generation, than between men of the first generation and women of the second generation. This is true also of intermarriage between men of the second generation and women of the second generation, as compared with intermarriages between men of the second generation and women of the first generation.
- (4) In the second generation, both men and women, each considered as a group, irrespective of national descent, intermarry approximately three times as often as men and women of the first generation. In other words, the increase in proportion of intermarriage of the second generation over the first is about 300%.
- (5) The ratio of intermarriage for women is slightly lower than that for men.
- (6) There are three main forces at work in each group tending to produce amalgamation with other groups: preponderance of marriageable men over marriageable women, rise in economic status, and diminution in the intensity of the group consciousness or in the attitude of group solidari-

⁴³ For definition of the term "generation" see Chapter II, p. 16, Note 3.

- ty. In the first generation, the first of these factors is most effective; in the second generation, the last plays the most important rôle. The factor of economic status remains about constant between the other two.
- (7) With regard to the ratio of intermarriage, the various nationalities range themselves in an ascending scale. Of the most important groups represented, the Jews and the Negroes are lowest, the Italians are next, the Irish are higher than the Italians, and the Northern, North Western and some Central European peoples are highest.
- (8) Distinctions of religion and of color respectively, account for the low proportion of intermarriage among Jews and Negroes. Lack of these barriers and the presence of a numerous variety of similar cultural groups in the population accelerate the fusion of the Northern and North Western European peoples. A shifting population and a somewhat lower social prestige prevent the Italian from rising higher in the scale as yet. Strong religious preferences tend to limit the range of intermarriage among the Irish who otherwise might be higher in the scale.
- (9) The lower the ratio of intermarriage in the first generation, the greater the tendency for the ratio to be high in the second generation, and consequently the greater the tendency for the proportion of increase to be high. For the lowest group, the Jews, the increase is a little over 700%; for the middle groups, the Italians and the Irish, it is somewhat over 300% and somewhat over 200% respectively; for the Northern, North-Western and some Central European peoples it is from 100% to 300%.
- (10) While in the second generation there is a striking increase in the proportion of intermarriage, there is a correspondingly striking decrease in the number of nationalities with which individuals of the second generation intermarry. The average number of nationalities for the first generation (for both men and women) is 12; for the second generation (for both men and women) it is 6.
 - (11) The apparent process of selection in the second

generation results in the choice of a group of nationalities predominantly Northern and Northwestern European. This choice may be determined primarily by the preponderance of Teutonic population elements or by a combination of this with the factor of higher social prestige and economic stability of these groups.

- (12) More than two-thirds of the intermarriages among men and over 60% among women take place in the higher economic classes.
- (13) The largest proportion of the intermarriages takes place among persons on the middle or mediocre culture plane rather than on the high or low cultural level. Thus, three-fourths of the men who intermarry are found in the occupation groups corresponding to the middle level, namely in commerce and trade, in manufacturing and mechanical pursuits and in personal and domestic service, while only about 10% are professional men and about 12% unskilled workers. The same is true of the women who intermarry, almost 87% of them being found in the middle occupation and culture groups.

XV. FURTHER SUGGESTED USES OF DERIVED TABLES AND ORIGINAL DATA

The statistical tables which form the basis of the discussion in Chapter III are of two kinds: derived tables⁴⁴ and tables containing the original data.⁴⁵ But since no effort has been made to present an exhaustive analysis, neither the derived tables nor the original data have been fully utilized, though this is far less the case with the former than with the latter. Thus, for example, from Tables (IVa—IVi) only five ethnic groups were selected for discussion,⁴⁶ whereas the remaining 24 ethnic groups could

⁴⁴ See Tables I-V inclusive, VII, VIII, IX-XIII inclusive. Chapter II, pp. 23-25.

⁴⁵ See Table VI, Series 1-91 and Series 1-88; Statistical Appendix, pp. 101-207.

⁴⁶ For the reasons directing the choice, see Chapter III, p. 46.

also be considered, one by one, were the requisite information upon each one at hand. Similarly, the detailed explanation of why in one ethnic group the proportion of increase in intermarriage for the second generation is greater or less than the proportion of increase in another ethnic group, was omitted, owing to the lack of certain basic population figures. Only the general trend was noted, based upon the consideration of the mass figures.

A similar explanation holds of the use of the original data. Aside from the obvious necessity of presenting in a scientific work the original figures from which the working tables are derived (since the original figures may possibly be recombined by other students in ways different from those of the present author, and thus yield new results) the series of tables referred to are of value because

- 1) They indicate for each ethnic group separately the number of intermarriages according to generations, the nationalities with which the persons intermarried, the nationalities with which they intermarried most often and the nationalities with which they failed to intermarry. Before any further detailed studies of particular ethnic groups can be undertaken, such figures as those presented in these tables are indispensable as a beginning.
- 2) They furnish the data for a comparison between linguistic or culture groups and may possibly be used to indicate the general trend of amalgamation within broad racial groups such as the Baltic, Mediterranean and Alpine racial subvarieties in the United States.
- 3) They lay the basis for comparative studies over larger or shorter periods of time.

Finally, the data for New York City presented thus far and the type of discussion followed, may serve as a guide for similar studies for other large cities, for smaller towns and for rural districts, for which intermarriage statistics have not yet been compiled. This monograph suggests what kinds of facts are to be gathered to obtain significant results, what are the statistical forms into which the facts can be thrown to yield such results, and what are the possible hypotheses that can be framed to explain the facts.

Results obtained for other centres of population can be profitably compared with those for New York City and thus the basis can be laid for generalizations and possibly also forecasts as to the process of amalgamation in the United States.

CHAPTER IV.

Interpretations: The Bearing of the Results upon Public Policies of Assimilation

I. NEED FOR SEPARATING SCIENTIFIC EXPLANATIONS OF FACTS FROM THEIR ETHICAL EVALUATION

The chief aim in the preceding pages has been to make clear the method and scope of this study, to indicate its limitations and to present objectively the significant facts and the probable explanations of these facts. The attempt was consciously made to exclude interpretations or ethical evaluations, for in the case of scientific explanation there can be only one aim, namely the discovery of the true causal relations between the phenomena studied, while in the case of the ethical evaluation of the facts the aim may differ with the ideal of progress set up as the final goal.

Inasmuch, however, as the original purpose of this study was to gain facts that could be used for guidance in the framing of public policies of assimilation, it seems desirable to indicate the larger bearings of the data even though strictly speaking, it does not fall within the province of this study to do so.

The facts enumerated here show one thing almost conclusively. Amalgamation of the European peoples in the United States is going on, and gathering momentum on the way. But while the facts themselves may be incontrovertible, their meaning may vary with the point of view adopted for their interpretation.

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II. THE IDEAL OF ETHNIC PURITY

To the advocate of ethnic purity¹ the facts may point to a fatal "mongrelization" of the American people proceeding at a dangerously rapid pace. According to this view, an intermarriage ratio of 14 per 100 (and probably much higher in the smaller communities and rural sections), with a range of increase in the second generation of from 100% to 1000%, the rapid dilution particularly of the North European stocks, the disproportionate fusion in the middle economic groups, producing a drab cultural product, are facts to be viewed with grave concern by the American people.

When carried to a logical limit this point of view must result in a complete restriction of immigration on the one hand, and in the deliberate intensification of group consciousness among immigrant peoples on the other. The aim of the first policy would be to cut off the inflow of all additional ethnic groups that must needs be fused with those already here. The second policy would be expected to reduce materially the present rate of amalgamation, and

tend to hold it down to a minimum.

III. THE IDEAL OF RAPID AND THOROUGH ETHNIC AMALGAMATION

But while there is no specific evidence as yet to disprove

¹ For expressions of this view see among others, E. A. Ross, The Old World in the New; "Racial Consequences of Immigration," Century Magazine, Dec., 1913, Vol. 87; "Significance of Immigration," The American Economic Review Supplement, Vol. II, No. 1, March, 1912, p. 37; Chas. B. Davenport, Heredity in Relation to Eugenics, Ch. V, Migrations and their Eugenic Significance, pp. 212-220; Edwin G. Conklin, Heredity and Environment, pp. 434-435; "The Effect of Race Intermingling" Proceedings of the American Philosophical Association, Nov. 4, 1917; Chas. E. Woodruff, Expansion of Races, p. 389, and p. 390; Paul Popenoe and R. H. Johnson, Applied Eugenics, Ch. XV, p. 304; A. Alleman, "Immigration and the Future American Race," Popular Science Monthly, Vol. 75, p. 592.

the harmful effects of intermarriage among the various divergent varieties of the European peoples in America, it appears reasonably certain, judging from general biologic principles and from results in analogous historical processes, that such amalgamation is not only not harmful but may even be highly desirable². At any rate, the danger of "mongrelization" is remote, especially as the fusion is taking place under rather favorable economic and social conditions. Building upon such premises as these the ideal of ethnic homogeneity and consequent thorough social assimilation, achieved through a rapid and thorough mixture of the immigrant peoples, may be opposed to that of ethnic isolation. If now the facts are interpreted from this point of view, the advocate of ethnic amalgamation finds much encouragement but also much that remains to be achieved. For, his argument may shape itself thus: An intermarriage ratio of 14 per 100 in a city like New York is rather high, but in view of the ever-present tendency towards the formation of self sufficient immigrant

² For expressions of pertinent views, see, for example, Th. Waitz, Anthropologie der Naturvölker, Vol. I, pp. 422-24; F. H. Giddings, Principles of Sociology, p. 324, 325; "The American People," The International Quarterly, June, 1903, Vol. VII, p. 291; G. E. Smith, "The Influence of Racial Admixture in Egypt," The Eugenics Review, Vol. 7, 1915-1916, pp. 163-183; U. G. Weatherly, "Race and Marriage," American Journal of Sociology, Vol. XV, pp. 433-53, Jan., 1910; Papers on "The Effects of Racial Miscegenation" by Earl Finch, and on "Anthropological View of Race," by Felix von Luschan, in Papers on Interracial Problems communicated to the First Universal Races Congress at London, July, 1911, edited by Gustav Spiller; Ignaz Zollschan, Das Rassen-Problem, 5. Abschnitt, Die Folgen von Inzucht und Rassenmischung: Hans Fehlinger, "Kreuzungen beim Menschen," Archiv für Rassen und Gesellschaftsbiologie, 1911, pp. 447-457; Wm. Z. Ripley, "The European Population of the United States," Huxley Memorial Lecture for 1908. Journal of the Royal Anthropological Institute, Vol. XXXVIII, 1908. Race Progress and Immigration, Annals of the American Academy of Political and Social Science, Vol. XXXIV, July-Dec., 1909, p. 135; Franz Boas, The Mind of Primitive Man, p. 260; Jerome Dowd, "The Racial Element in Social Assimilation," American Journal of Sociology, Vol. 16, p. 633.

colonies, it is not by any means high enough. True, there is an increase of approximately 300% in intermarriage among the second generation, and a broad range of increase up to 1000%. But it would be preferable to have a fairly high uniform rate of fusion, rather than some nationalities with a low index of intermarriage at one end of the scale and some with a high index at the other end, as is the case at present. The children of the immigrants must amalgamate even faster than they are doing now, if a homogeneous American people is to be created within the shortest possible period of time. Moreover, he may continue, while fusion among the various nationalities is indeed going on, it is nevertheless very largely within identical generations. First generation mixes with first and second generation with second. There is a tendency to fix certain general habits of life reminiscent of the old world rather than of the new. Should immigration continue, this tendency would be further aggravated. A thorough-going fusion would involve a much more frequent crossing of the generation lines than is indicated by the figures, and would thus facilitate further the process of assimilation of the foreign-born and the native-born. This applies with equal force to the number of nationalities with which persons of each group intermarry. Instead of reduction of the number in the second generation, as appears to be the case now, there should be even a greater dispersion or at least the same scattering of intermarriage among various groups as there is in the first generation. Furthermore, he may argue, while it is reassuring to discover that it is in the higher economic groups that two-thirds of the intermarriages occur, the aim must be to raise this proportion to even a higher level in order to safeguard absolutely the process of amalgamation as far as its economic and social setting is concerned. And finally, as to the fact that it is the mediocre culture groups which show the largest proportion of intermarriage rather than the highest and the lowest groups, it may be asserted that from the point of view of the thoroughgoing miscegenationist it makes comparatively little difference what the relative proportions are. The supreme aim is to produce a perfect blend of ethnic stocks. Cultural contributions, being primarily dependent on native capacity for culture-building, will result naturally from a virile and versatile mixed people. Even if in the rapid process of fusion the cultural achievements of the mixing peoples should be largely discarded, and there should result a temporary general lowering of the culture level of the new stock, the loss would surely be made up by leaps and bounds once the homogeneous nation has settled down to a unified national life.

Now, how is this process of amalgamation to be consciously accelerated? Here, too, the advocate of rapid and complete fusion may point out, the facts themselves suggest the methods that would logically have to be employed. Three forces, it was found, were at work, mainly responsible for the intermingling of men and women of various ethnic groups: preponderance of marriageable men over women, rise in economic status and a diminution of the intensity of group consciousness. Whatever strengthens these forces also hastens the process of fusion. The first factor finds its freest field of operation in the first generation, the last operates most effectively in the second generation. It is not inconceivable that through conscious social control each of these forces could be so manipulated as to be raised indefinitely in its potency. Through a preferential treatment of single male immigrants, a wider and wider disparity might be created between the number of marriageable men and the number of marriageable women among persons of the first generation. This would act as an indirect compulsion upon both men and women to intermarry. as indeed it already does, although to a much smaller extent under the present conditions. The factor of economic status is even more amenable to control. Every step taken in advancing the living and working conditions of the masses of immigrants, along with that of the native-born

tends to augment their mobility, to create wider and wider contacts and thus to increase the probability of more frequent fusion among the various nationalities.

But while the possibility of controlling the first factor (disparity of sex ratios among the marriageable) may be somewhat illusory and its advisability open to serious doubt, and while the control of the second factor (rise in economic status) for the specific purpose of accelerating ethnic fusion may be somewhat irrelevant, the conscious accentuation of the third and apparently most powerful factor, (decrease of intensity of group consciousness) is not only more feasible, but will in the long run produce the desired effect with unerring certainty. One need only examine carefully, so the argument may run, the forces that tend to sap the spirit of group solidarity among the immigrant peoples to see how easily the task might be accomplished.3 Encourage dispersion of the foreign-born populations within the individual communities and throughout the land, discourage on the part of the younger generation especially, affiliation with specifically immigrant communal activities, frown upon educational and cultural undertakings calculated to impart to the younger generation a knowledge and an appreciation of the cultural heritage of the immigrant group, condemn nationalistic leaders who persistently stir up in the immigrant the remembrances and the passions of a life left behind, treat with fine scorn the vain attempts of the intellectuals to formulate theories of "adjustment" to American life; above all, foster in school, in civic life and in international relations a positive ideal of national unity, national homogeneity, singleness of political as well as cultural allegiance—do all this, so argues the ethnic fusionist, do it

steadily and systematically, and in two generations, at the most in three, the polyglot American people will be a mere memory and a fully blended, unified nation an accomplished

fact.

³ See Chapter III, p. 41.

IV. THE IDEAL OF GRADUAL AMALGAMATION

To this reading of the facts still another may be opposed, taking as its basic premise that too sudden and too great a rupture of ethnic bonds is not only undesirable but may turn out to be dangerous. Were there involved in intermarriage nothing but the stark fact of biologic fusion of individuals of not very dissimilar ethnic varieties, there might perhaps be no serious consequences, even if the process went ahead on a large scale and with increasing rapidity. Much more, however, is involved. Intermarriage, it may be urged, is equally a sociological fact. It is a blending of different cultures, through the medium of specific representatives of these cultures. In the newly created home life two civilizations in miniature are contending for supremacy. On the one hand, the more dissimilar are the attitudes, the outlooks, the habits of the mating persons, the more difficult will it be to create a harmonious composite.4 On the other hand, the more colorless, the more de-vitalized the cultural equipment of either husband or wife or both, the surer will the new family life be characterized by lack of color, lack of insight into and appreciation of the culture values inherent in the ethnic backgrounds of the parties to the marriage. Violent transitions in mental and social life, then, are to be

⁴ See for example Fishberg's conclusion that mixed marriages between Jews and non-Jews are three to four times more likely to be dissolved than pure marriages. Maurice Fishberg, The Jews, p. 217. Also Karl Walcker, Grundriss der Statistik, p. 138, quoted by Hoffman in Race Traits and Tendencies of the American Negro: "It has been found that the number of children to a marriage was 4.35 where both persons were of the same religion (Christian) but only 1.58 where the father was Christian and the mother was a Jewess. When both were Jews the number of births to a marriage was 4.21 but only 1.78 where the father was evangelized, and 1.66 where the father was a Catholic," p. 192. Walcker believes that the barriers which make marriage of Jews and Christians less fruitful are psychological rather than physiological. For a statement of the general underlying principle, see Edward Westermark, The History of Human Marriage, Ch. XIII, The Law of Similarity, pp. 278-289.

avoided as much as possible. The passage from one phase to another, must be relatively smooth to avoid the deteriorating effects of the shock that must come to the nervous system and to the complex social organism.⁵

One who interprets the facts in the light of these principles, feels considerable apprehension in reviewing them. According to his view, the striking increase in the proportion of intermarriage in the second generation, far from being a cause for rejoicing, should make one pause and ask if not more is lost than gained by the sudden snapping of group bonds which this indicates. For, it must be repeated, the intermarriage ratio marks only the lower limit of group disruption, so to speak, and as a rule the higher the intermarriage ratio, the more extensive the breaking away from the group life in all its phases. The adherent of gradual amalgamation would observe further, that in spite of the powerful centrifugal forces operating within the groups there are counteracting centripetal tendencies present. This is shown by the occurrence of intermarriages to a large extent within identical generations, and also by the fact that the proportion of mixed marriages between persons of different generations decreases as the interval between the generations increases. Rather than decrying this tendency as leading towards a fixation of types instead of making for thoroughgoing amalgamation, it should be looked upon as a wholesome brake upon too precipitate a process, thus providing in a small measure the more gradual transition from one generation to another, which is so greatly needed. Homogeneity achieved more slowly in this fashion will be more genuine and more permanent than the apparent unification resulting from too quick a fusion.

One who holds this point of view may go further and say: That there is an irresistible impulse making for eth-

⁵ For an analysis of neurotic symptoms growing out of the intense mental conflict due to violent transitions from one type of thought-life to another, radically different type, see the instructive case cited in A. A. Brill's *Psychanalysis*, p. 102, Second Edition.

nic amalgamation can hardly be doubted in the face of the facts as a whole. Now since this amalgamation is probably inevitable and will proceed at a cumulative speed, there ought to be some effort to save as much as possible from the wreckage that results from the collapse of the cultural heritages of the fusing groups. This is all the more urgent since the mixture is going on primarily in the mediocre culture groups. Here there is neither the cultural equipment nor a keen enough self-consciousness to produce the desire to transmit to the rising generation culture values worth while conserving and incorporating into American life. While the biologic products of the union will in all probability be of virile stock, the cultural atmosphere into which the new generation is born will be nondescript. sult will be not so much a deterioration of cultural life, for, where there is little or none of it, it is hardly accurate to speak of deterioration. The result will rather be that at the critical moment in the life of the growing second generation there will be nothing to offer it but a drab outlook upon life. But what is far more to be regretted, the unique opportunity that America has of utilizing the rich cultural heritages of the immigrant groups and weaving them into the texture of its growing civilization,—an opportunity such as no other nation ever was offered under the same circumstances-will inevitably be lost. To be consoled by the thought that the new versatile nation resulting from the fusion of many peoples will soon replace, by the potency of its own genius, what may have been discarded or neglected or deliberately ignored in the culture of the immigrant groups, is very much like justifying the barbarities the invading Germanic tribes committed upon the civilization of ancient Rome, on the basis that they ruthlessly cleared the ground for the creation of a newer and more virile culture, irrespective of the high achievements already recorded in the Greco-Roman world. That a thousand years later the more civilized descendants of these empire wreckers should rediscover the ruined remnants of a glorious past and cherish them as long-lost treasures is ample proof of the original sin and madness of the fathers.

And finally, he may argue, this faith in the spontaneous creation of a new culture lacks a firm scientific basis, as it is grounded in an erroneous view of the nature of progress. Uncontrolled, unguided social movements tend to level down, whereas the essence of progress is conscious, deliberate selection and accentuation of those social forces that tend in the direction of improvement and perfection of group life.

Quite naturally the methods by which this point of view is to be translated into action will differ from those of the radical fusionist.

Amalgamation being inevitable, it is needless to increase, through preferential immigration of single males, for example, the disparity between the number of marriageable men and of marriageable women of the first generation. To do so would be to encourage the growth of difficult social problems arising out of an unsettled type of population, such as these unmarried male immigrants are bound to be. Experience in the past in the congested American cities, has shown the grave dangers both to the community and to the immigrant.

To the improvement of the economic status of the groups there can be no objection. But the facts show that only a comparatively small share can be assigned to this force in the production of amalgamation. There is not much promise, then, in this method, even though it could be applied on a larger scale and more consciously than is likely to be the case.

As to assiduously inducing a lack of group consciousness among immigrants, or undermining group solidarity in whatever form found, quite the opposite attitude is to be assumed. The fundamental objection to congested immigrant quarters is not that they tend to keep alive oldworld habits and old-world interests. Far greater and more immediately menacing evils are the unsanitary and over-

crowded tenements, the lack of recreational facilities for the youth and educational opportunities for the immigrant adult, the poorly lighted, ill-ventilated shops and factories, the inadequate protection to life-conditions over which the immigrant as such has practically no control, but must accept as he finds them upon his arrival. In a more favorable physical and economic setting much, if not all, of the apparent unsavoriness of immigrant life would fall away, as it actually does, as soon as circumstances are changed for the better. Moreover, rather than discourage affiliation with immigrant communal activities on the part of the younger generation, every effort should be made to foster among them an intelligent and appreciative interest in the cultural activities of their elders. The educational efforts of the immigrant community directed to this end are to be commended as contributions to the spiritual enrichment of the rising generation of Americans; if need be, constructively criticized, but hardly frowned upon as unworthy of a free democratic life. Nationalistic leaders in the group, instead of being condemned as unwelcome and misguided enthusiasts are rather to be brought into closer contact with the aspirations of the larger American community, thus enabling them to reinterpret for their own people, the life in the new environment. Efforts of leaders of thought among the immigrants to formulate "theories of adjustment," instead being relegated to the class of intellectual vaporings, should rather be examined as reasoned expressions of a deep-seated desire to fit into the new life and yet preserve the individuality of the group. The net result of this more sympathetic attitude, may possibly turn out to be a considerable heightening of group consciousness and perhaps a temporary retardation of actual fusion. But ultimately amalgamation will take place and with a younger generation, inheriting something of the cultural past of its group, the process will go ahead on a progressively higher cultural plane. America will thus gain far more in the long run than she loses.

V. THE IDEAL OF INTELLECTUAL AND EMOTIONAL HARMONY One other point of view is possible. It is to ignore the fact of intermarriage. Or if not ignore it, at least to minimize its importance. Accordingly, it may be said, whether the group fuse or not biologically is really of no consequence. Intermarriage is not an absolute essential of assimilation. The co-existence of racial varieties with a strong spirit of national unity in France, Switzerland, Italy and even Germany would tend to prove that racial homogeneity is not an absolute essential of national unity. If then, the former is not to be considered the summum bonum of national development, then failure to fuse biologically need not be counted as something running counter to the democratic ideal. The concept of democracy, must, therefore, be further expanded to include ethnic stocks, which, though mentally and morally adjusted, nevertheless remain biologically more or less distinct. Whether in any specific case it would have been more advantageous for the group to have fused or to have remained intact is as impossible to ascertain as it is profitless to speculate upon. For, if the group disappears there is no way of telling what it might have contributed if it had not fused. And similarly, if the group has kept intact, there is no means of finding out what its contributions would have been if it had fused.

But even if racial homogeneity were a desirable national ideal it is extremely doubtful if it can ever be achieved completely. Thus far the fusion of the various white ethnic stocks does not seem to have produced a real blend.⁶

6 "Study of Old Americans," by Dr. Ales Hrdlicka, curator of Physical Anthropology of the Smithsonian Institution, Journal of Heredity, VI, page 509, Nov., 1914. Also "The Old White Americans" in the Proceedings of XIXth International Congress of Americanists, Washington, 1917. "One of the main objects of his study was to determine whether the descendants of the early American settlers, living in a new environment, and more or less constantly intermarrying were being amalgamated into a distinct sub-type of the white race. Enough has already been found, as this preliminary report shows, to prove that such amalgamation has not taken place to any important degree. The

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Moreover, the highest form of assimilation exists not where one individuality swallows up another, or one group merges indistinguishably with another, but where each side adapts to its own personality the unique contributions of the other.⁷ That is, each side utilizes the other as a stimulus for a continuous creative life. The number of dis-

persistence in heredity of certain features, which run down even through six or eight generations is one of the remarkable results brought out by the study. If the process could continue for a few hundred years, Dr. Hrdlicka thinks, it might reach a point where one could speak of the members of old American families as of a distinct stock. But so far this point has not been reached; the Americans are almost as diverse and variable, it appears, as were their first ancestors in this country." From the Journal of Heredity, March, 1917, p. 104-105. "The Melting Pot a Myth."

⁷ Assimilation conceived in this form seems to be the central thought of Prof. Dewey in his address on "Nationalizing Education," Addresses and Proceedings of the National Education Association, New York, 1916, Vol. IV, p. 185. He says: "I find that many who talk the loudest about the need of a supreme and unified Americanism of spirit really mean some special code or tradition to which they happen to be attached. They have some pet tradition which they would impose upon all. In thus measuring the scope of Americanism by some single element which enters into it they are themselves false to the spirit of America. Neither Englandism nor New-Englandism, neither Puritan nor Cavalier, any more than Teuton or Slav, can do anything but furnish one note in a vast symphony.

"The way to deal with hyphenism, in other words, is to welcome it in the sense of extracting from each people its special good, so that it shall surrender into a common fund of wisdom and experience what it especially has to contribute. All of these surrenders and contributions taken together create the national spirit of America. The dangerous thing is for each factor to isolate itself, to try to live off its past, and then to attempt to impose itself upon other elements, or, at least, to keep itself intact and thus refuse to accept what other cultures have to offer, so as thereby to be transmuted into authentic Americanism." Or, even in a more vigorous vein: "No matter how loudly any one proclaims his Americanism, if he assumes that any one racial strain, any one component culture, no matter how early settled it was in our territory, or how effective it has proven in its own land, is to furnish a pattern to which all other strains and cultures are to conform, he is a traitor to an American nationalism." p. 184-185.

tinctive individualities is then constantly multiplied instead of reduced and the only problem worthy of attention is the harmonization of the lives of these unique individualities.

But a deeper objection, by far, can be raised. It is, that to strive for racial homogeneity would divert the national imagination and the national will from the ideal of intellectual and emotional harmony among the masses of diverse elements, to the ideal of physical commingling and unity of blood relationship. Doubtless the latter is easier of attainment. But in the spiritual struggles for the realization of the former, profounder levels of unity are constantly reached and the national ideal thus approaches step by step the all-embracing human ideal. Herein is to be found the only adequate answer to the insistent and rightly insistent cry for national unity and the dread of America as a "polyglot boarding-house."

To encourage, then, the growth of cultural consciousness among the various immigrant groups with the aid of their ultimate disappearance is like calling upon them to make elaborate preparation for their own burial ceremonies. Why not leave the question of biologic fusion open for the decision of each individual and each group? The burden of conserving cultural individuality rests after all upon the group as such. If it has a virile cultural life, no artificial stimulants will be needed to keep it alive. If it lacks vitality and melts away in contact with other superior cultures, then it has surely merited its fate. According to this view, one duty only can rightfully be laid upon the immigrant groups. It is, that they must become an integral part of American life, in the sense of not holding aloof from its broad, common interests, but sharing by sentiment and by deed in the common aspirations and enterprises of the whole people. Thus as a phase of a comprehensive American national consciousness, cultural group consciousness becomes an asset in the expanding life of the nation, and its furtherance a distinct service towards the creation of a unique and rich civilization.

.VI. IMPLICATIONS FOR GENERAL SOCIOLOGICAL THEORY

Finally, attention may be called in a few words to the deeper implications for sociological theory of the problem discussed in this monograph. Amalgamation of divergent ethnic stocks in the United States is proceeding within a democratic setting. There is no attempt to produce national unity and solidarity through compulsion, as was the case, for example, in some of the European countries, such as Austria-Hungary, Russia and Germany. This situation offers to the United States the unique opportunity of experimenting in the field of conscious social control of the transmission through education of the varied cultural heritages of the immigrant peoples. It opens up the possibility of consciously creating a synthetic culture. Moreover, it suggests the larger possibilities of world organization upon the basis of harmonious co-operation of racial and cultural groups within the State, rather than upon the basis of forced unification.



CHAPTER V.

STATISTICAL APPENDIX

INTRODUCTORY NOTE

This Appendix contains all statistical tables enumerated on pp. 23-25 in Chapter II, Method and Scope, with the exception of Tables I, II, III, IVa, VIII, IX, X, XI, XII. These tables were inserted into the body of the text for purposes of more convenient reference in following the argument at various successive points.

Tables IVb-IVi (pp. 93-100) supplement Table IVa (p. 43) by presenting the proportions of intermarriage arranged in order of magnitude in five classes (Class I-Class V) for men and women separately and for each generation separately. These tables, together with Table IVa form the basis of the general conclusion that the Jews and Negroes are at the lowest point of the scale of proportions of intermarriage, the Italians, Irish, Poles (Russian and Austrian), Greeks, Finns, at the middle point, while the Northern, Northwestern and some Central European peoples tend to gather near the highest point.

Table V is a summary table giving in alphabetical order the nationalities studied in this monograph, indicating the number of marriages and number of intermarriages recorded for each national group and for each "generation" within each group, and the proportion of intermarriage for each nationality and for each "generation" within the group. The alphabetical arrangement makes reference to a particular nationality easy, while the basic figures from which the proportions of intermarriage were calculated make it

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possible to evaluate correctly in each individual case the true significance of the ratio of intermarriage.

Table VI, Series 1-91 (for men) (pp. 101-154) and Series 1-88 (for women) (pp. 155-207) show the number of intermarriages for each nationality separately, the nationalities with which men and women respectively intermarried and the generations of the persons intermarrying. Each of the nine possible combinations of the three generation groups (1st, 2nd, 3rd generation) is noted and the cases of marriage are classified under them. In the case of the men the combinations are: marriages between 1st generation men and 1st generation women (of the same or of a different nationality); 1st generation men and 2nd generation women; 2nd generation men and 1st generation women; 1st generation men and 3rd generation women; 3rd generation men and 1st generation women; 2nd generation men and 2nd generation women; 2nd generation men and 3rd generation women; 3rd generation men and 2nd generation women; 3rd generation men and 3rd generation women. Similarly for the women where the order is reversed in each combination.

Thus, for example, in Table I, Series 1-91, (p. 103) the figures giving the number of intermarriages between Armenian men and Irish women (the seventh line below the caption) are to be read as follows: Number of intermarriages between Armenian men of the 1st generation and Irish women of the 2nd generation—2; total number of inmarriages between Armenian men of the 1st generation and Irish women of the 2nd generation—2; total number of intermarriages between Armenian men and Irish women—4.

Or, in the case of the tables in Series 1-88 (for women): In Table II, Series 1-88 (p. 157), the figures giving the number of intermarriages between Bohemian women and Italian men (the sixteenth line below the caption) are to be read as follows: Number of intermarriages between Bohemian women of the 1st generation and Italian men of the 1st generation—3; number of intermarriages between Bohemian

women of the 1st generation and Italian men of the 2nd generation—1; number of intermarriages between Bohemian women of the 2nd generation and Italian men of the 1st generation—2; number of intermarriages between Bohemian women of the 2nd generation and Italian men of the 2nd generation—2; total number of intermarriages between Bohemian women and Italian men—8.

For a statement of the value of these two series of tables for further study see p. 69.

Table VII (p. 208) gives the percentage of increase in intermarriage of the 2nd generation over the 1st generation. The proportions of increase are grouped into 8 classes, with an additional class indicating proportions of decrease. In this table are presented, in a re-grouping, the figures in Table V (opp. p. 100) giving the percentage of increase and decrease in proportion of intermarriage of the 2nd generation over the first. Table VII, taken in conjunction with Tables IVa-IVi and Table V form the basis for the general conclusion that the lower the ratio of intermarriage in the first generation, the greater the ratio in the second, and therefore the greater the relative increase.

Tables (XIV-XVII) present figures on the basis of which the general conclusion is reached that, while in the first generation there is a general preponderance of marriageable men and women, there is a definite approach to an equality of sex ratios of marriageable persons in the second generation. (For the application of this result to the argument, see Chapter III, p. 36.)

ABBREVIATIONS

- I. F B F P=foreign born of foreign parents=1st generation.
 - N B F P=native born of foreign parents=2nd generation.
 - N B N P=native born of native parents=3rd generation.
- II. Austria (Boh.)=Austria (Bohemian); Austria (Germ.) =Austria (German); Austria (Ital.)=Austria (Italian): Austria (Jew.)=Austria (Jewish); Austria (Pol.)=Austria (Polish); B. W. I (Col.)=British West Indies (Colored); B. W. I. (Engl.)=British West Indies (English); Bulgaria (Jew.)=Bulgaria (Jewish); Canada (Col.)=Canada (Colored); Canada (Engl.)=Canada (English); Cuba (Col.)=Cuba (Colored); Cuba (Span.)=Cuba (Spanish); D. W. I. (Col.) = Dutch West Indies (Colored); England (Jew.) = England (Jewish); France (Jew.)=France (Jewish); Germany (Jew.)=Germany (Jewish); Germany (N.)= Germany (North); Germany (S.)=Germany (South); Holland (Jew.)=Holland (Jewish); Hungary (Germ.) =Hungary (German); Hungary (Hung.)=Hungary (Hungarian); Hungary (Jew.)=Hungary (Jewish); Hungary (Sl.)=Hungary (Slovak); Mexico (Span.)= Mexico (Spanish); Porto Rico (Span.)=Porto Rico (Spanish); Rumania (Jew.)=Rumania (Jewish); Russia (Jew.)=Russia (Jewish); Russia (Pol.)=Russia (Polish); Switzerland (Germ.)=Switzerland (German); Switzerland (Ital.)=Switzerland (Italian); Turkey (Jew.)=Turkey (Jewish); U. S. (Jew.)=United States (Jewish); U. S. (Col.)=United States (Colored); Venezula (Span.)=Venezuela (Spanish).

Classification of Nationalities according to Propertion of Internarriage

Men and Worsen or the First Decertion

(Constituted on one group)

(1908 - 1912)

(For the number of cases upon which the computation of the percentages is based, see Table V, p.100)

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								Wales	50.80	
								Scotland	50.46	
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^{*}Bass on less than 50 marriage records

Table IV o

Classification of Nationalities according to Proportion of Internarriage How and wyom of the Second Searration (considered as come Roum) (1908 - 1912)

(For the number of cases upon which the computation of the percentages is based, see Table V. p. 100)

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9091	No. of Inter- marri- ages per 100 Marri-	100.	100.	100.	98.45	92,76	00*06	69.79	69,70	69.33	68.28	27,423	e6,75	68,71	83,74	83, 21	92.56	\$2°00	19,54	75.00°	73.66	73.26	71.67	70.53	.99*99	66.23	₿0°¢
(50 to 100 Internations per 100 Earriages	BATIONALITE	04.000	Portugni	Thritish	Orba (Spane)	Eol land	Demark	Oritherland (dome,)	Cenada (Srench)	Canada (Btg.)	Sectland	Anated a (fairs.)	Preside	Bungary (Bung.)	Acres.	Swin	E clant	201 glan	Walse	Fluiand	Engary (Gomes)	Snadon	Corresp (Sonth)	Cernary (Forth)	Parto 2100 (3pez.)	Russia (Pol.)	Armente
8 0 9 1	No. of Inter- marri- mgos por 100 Marri- agos	49.57	44.23	50.74	38 ° 19	22,99	32,340	\$5.58	32,00	20.57				1		İ											
(25 to 49.99 Intermerriages	MAY! CHALL ET	Anstria (Bob.)	Rangery (21.,)	Garmeny (combined groups)	dermany (not loosted)	Ireland	Optina	Switzerland (Itale)	Anstria (Fol.)	Italy (North)					The state of the s												
1000	No. of Inter- marri- ages per 100 Marri- ages	22.05	20,000	18,83																			į			i	
(10 to 24.99 Internatings por 100 Marriages	121	Italy (not located)	Dutch West Ind. (001.)	Itely (combined groups) 18.83											The state of the s												
isges	No. of Inter- merri- ages per 100 Marri-	90°8	6.02	99°9											Ĭ												
01433 II (5 to 9.99 Intermarriages per 100 Marriages	HALLGBALLTT	France (Jes.)	dernany (Jew.)	Anstria (Jem.)																			The state of the s				
	Mo. of Inter- marri- ages per 100 Marri- ages	4.61	4.34	2.69	3.23	2.40	5,51	2.072	2,52	1,06																	
(0 to 6.99 Intermeriages	TLTTTE OF TAXABLE PARTY	Jews (domplined groups)	Holland (Fows)	United States (36%.	Italy (South)	Trasta (Jer.)	EDESENT (Jone)	England (Jew.)	Rotmania (dem.)	United States (Col. (1)																	

Reign The following revised bits on him catelog become the passenage of intermatchape was more a learned (Mail, 1 Tele, 1001.); Dette bet and (Argin); count (Only); Only (Only); Only); County (Only); Only); County (Only); Only); County (Only); Only); County (Only); Only); On "Black or loss than 50 secriter reorids

(1) Third Gaustafion

PABLE IVO

Classification of Mationalities according to Proportion of Internarriage Mean of the let and 2nd Somerations (considered as one propp) (1908 - 1912)

(For the number of cases upon which the computation of the percentages is based, see Table V, p.100)

(0 to 4,99 Intermediates	9.9	(5 to 2.99 Internations)		(10 to 24.99 Intermentings now 100 Marriages)	863	25 to 49.99 Intermentinges per 100 Marriages		(50 to 100 Intermarylages) per 100 Mg. flages)	r lagos ages l
Batlonality	No. of later- merri- cens per 100 merri- ages		No. of Inter- marri- agus per 100 Merri-		ID. of Inter- menti- ages per 10s marri- ages	Estimality	ilo. of Inter- mouri- nges yer 100 merri-	Mericaelity	No. of Inter- marri- egos per 100 marri-
Bungary (Sl.)	4.86	Anstria (Pol.)	9,25	Powerse	25.80	Frence	46.88	Serbia	100.
Fragsty (Beng.)	6.78	Itely (South)	9.25	Bragary (dera.)	18.82	Spain	36,98	Pertugal	86,23 *
Baglend (des)	3,77	Italy (combined groups)	9.03	Armonia	17,53	Morrange	35,45	Mexico (Spaz.,)	87.50*
Omba (Col.)	5.46.	Orugua (001.)	8,34*	Iroland	17.48	Cernary (complised groups) 35.33	56.33	Cottoerland (Tronch)	61,810
United States (Dol.)	1,78	Finland	60°8	Italy (Karth)	14.83	Схонов	55.573	Genada (Prg.)	79.62
Zews (scubined groups)	1.12	Italy (not loosted)	7,92	Anetria (Boh.)	12,12	Gerrany (not located)	30.9	Canado (Presedo)	78.26
Puthey (for.)	1.03	Garmany (Jew.)	7.37	France (Jer.)	11,11	Bresia (701.)	7.89	Onder (Spone)	76,32
Bungary (Jex.)	-83	Holland (Jew.)	5.71			Sweden	26, 79	Jepan	72,33*
Anatria (Jos.,)	\$8*	syrta	5.26			Turkey	22,00	Mollena	67,45
Brit. Was Jed. (001.)	3.	United States (Jew.) (1)	5.16					Ragiana	66.03
Bussia (Jou.)	•50							Switzgerland (Gem.)	65.59
Roberts (Jew.)	£4°							Talos	80,00
								Scotland	83.60
								Saftroriend (Stele)	61,013
								Bel of un	61,05
								Porto Sico (Spans)	02.5133
								Gornany (Sonth)	59.51
								Gorton (Horth)	57,14
								Anothia (Germa)	55,57
								China	15 5 R 15 C
					_			Dermassr	63,75
								Brit. Est Ind. (Kughts.31	148.31
					_			Austria (Ital.)	47.82
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1								

ighs. Ret ind. (01.) is emitted because the percentage of informarriage was serv. Smooth on less than 50 marriage was serve.

(1) Taird Generatio

TABLE IVA

Classification of Nationalities according to Proportion of Internarriant Nam of the First Companion

[1900] - 1912]

(For the number of cases upon which the computation of the percentages is based, see Table V p. 100

	(For the made	r of	0250	e abo	on ap	ioh	the	COME	zete1	ion	of '	the ;	pero	na tag	39 P 2	# De	99L,	300	790	70 1	De T
212608	No. of Inter- marri- ages per 100 karri-	3000	91.20	*°08	65.71.	7ā.00	72.42	7E.094	64.70*	64, 58	62.23	(Germ) 61.06	£0.09	00.09	29.60	58,97	58.41	57.06	99*99	55, 77	8° E
50 to 100 intermentages per 100 Marriages	Estional fty	Serbia	18.16 Mexico (Spers.)	47.62 Switnerland French 80.	57.36 Pertugal	Capada (Rugl.,)	Japen	52.02 Cabe (Sport.)	Switzerland (Ital) 64.70*	Canada (French.)	Holland	Switzerland (Germ,	Meland	Ohina	Germany (South)	Porto Rice (Spane) 56.97	Bel give	Germany (North)	Wales	Sectional	Anstria (Germ.)
2	Marris-	46.51	46,16	47.62	27.36	24.55	\$6.59	52°02	M . 22	27.00											
(25 to 40.99 Intermarriages	A	Brit. West Ind. (Bugh.)	Demank	Amstria (Ital.)	Prance	Greece	Epata	Hopway	Germany (combined groups)	Bussia (Pol.)											
	No. of Inter- mary!- ages jee 100 Marri-	25.60	22,46	21,52	30°80	18,10	16.67	11.09	11.110	10.69								_		-	
(10 to 24.99 Internarriages	Maticulity	Romania	Broden	Germany (not lesisted)	Suring	Bungary (Germ.)	Amenia	Italy (North)	Garada (Golo)	Anstria (Bob.)											
	No. of Inter- marri- ages yer 100 Marri-	10.6	9.15	8.87	37.7	7.58	S. 52	B.26°	6.26			L			_	_		_	-		
6 to 9.99 Intermerriages		Ireland	Itely (South)	Anstria	Italy (combined groups7.45	Finlend	Italy (not located)	Holland (Jew.)	Byria												
	No. of Inter- navida	100	4.61	4.2	4°00°	8.60	1,06	. B.	290	20.	090	23.	97°								
(0 to 4.99 Internarriages	Hettonality	Samuery (Jens.)	Engary (SI.)	Bongary (Rong.)	Onba (001.)	Beginna (Jew.)	Pariony (Jen.)	Emgary (Jen.)	Brite West Ind. (Gol.)	Anstyle (Jow.)	Jees (complant groups)	Romanta (Jero)	Ensata (Jew.)								

(g) The following maticualities were calified because the percentage of intermarriage was neves prude (30m.); Datch Best int. (901.)

· Mased on loss than 50 marriage records

(For the number of cases upon which the computation of the persentages to basel, see Table $V_{\rm p}$ ps 100)

	-		$\overline{}$		1			=					=		_	_			=		=				_		. 1			
lages 2	No. of marri- ages per 100 Marri-	1000	100.	1000	100.	100.	100.	96°16	95,16	91.07	90°90	90.17	89.78	83.58	.90	040,57	87.B0 •	85.34	82.60	81.96	79.16	75y 00*	71.42.	00.04	89.56	62,50	60°00°	56.62	45.49	\$0°\$
(fo to loo intermeriages)	Tath Lone) 16gr	Armenta	Oresto	35,36° Italy (Merth)	Porte Rice (Spen.)	Por-tagal	Surtay	Kelland	Canada (French)	Switsserland (Germ.)	Onles (Spens,)	Ganada (Bng.)	Bestlind	Austria (Gem.)	Demark	Prenos	Spein	Do Lecture.	Wales	Bugland	Horway	Finlend	Bussia (Pol.)	Sweden	Germany (South)	Bungary (dexm.)	Italy (South)	Germany (Morth)	realy (combined	Rely (not located)
	No. of Inter- Farri- Mars 100 Neart-	40.90	40.00	83,54	29.05	25,00																								
(25 to 60.99 Internaritages per 100 Marriages)	Battonality	Sermeny (ombined groups)	dermany (not lecated)	China	Delad	Beagouy (St.)																								
	No. et Inter- Rarri- Ages Par 100 Marri- Marri-	17.60	14.34	16, 80			Ī			Ī	Ī				Ī	Ī														
(10 to 26.99 Intermarriages ner 100 Marriages	Nots coality	Amsteria (Boh.)	France (See.)	Amstria (Pol.)																										
2	No. of Inter- marri- ages per 100 Marri- ages	8.65	6.25	6.67	5,15																									
(6 to 9,99 Internarring per 100 Marrings:)	Inclosed thy	Germany (Jew.)	Holland (Sew.)	Jers (combined groups)	Austria (Jew.)																									
686	No. of Later- marri- egre per 100 Marri-	5.96	5,76	20.00																										
(0 to 6,99 Intermerriages	Mattenality	Ingland (Jews)	Bussia (Jew.)																				b							

the following nationalities were variety became the forestrings of intermetrings was more; a more affect, in fact, were tale. (Gol.); Most that the fact, in the भुवस्

"Based on less then 50 marriage records

TAPAR 378

Classification of Mationalities executing to Propertion of Internativing | Topon of the let and Red Morgrations | | Considered as on Group | | (1908 - 1912)

V. P. 100)

	(For the A	mber	r of	CAPE	e az	08 1	h la h	the	oo mi	putat	ion	of 1	the p	er 04	ntag	es i	s ba	.bec.	, 500	Table
8888	No. of Inter- marri- ages per 100 Marri-	82,35	79.86	71.22	71.13	.99°69	99*99	62.87	58.54	58.09	67.41	99.99	E5.80	51.96	51.17	48.10	42.43			
(50 to 100 intermarriages per 100 Karriages)	1	Switzerland (French)	Canada (Eugl.)	33.33. Cânada (French)	Oubs (Span.)	Switzerland (Ital.)	Switzerland (Germ.)	Anstria (Germ.)	Seg1 and	Belgium	Soothand	Eolland	Wale s	France	Germany (South)	Gernany (North)	Boreag			
	No. of Intor- Marri- Ages per 100 Marri-	29.09	36,83	33,33	31,18	50.52	29,27	28.76	28.10	28.00	25,33									
(25 to 49.99 Internatel ages per 100 Marriages)	Estionali@	Demork	Sveden	Porto Rico (Spans)	Germany (combined groups)	Austria (Boh.)	Bugary (Germ.)	Spain	Germany (Not located)	Brit. West Ind. (Engl.)	Ireland									
	Mo. of Inter- marri- ages per 100 Marri-	23,98	27,69	18,75	17,48	12,50	11.68	10,15		Ī										
(10 to 24.99 Internary ages per 100 Marriages)	Mationality	Pinland	Hugary (Sl.)	Austria (Itale)	Anstria (Pol.)	Hangary (Hang.)	Bussia (Pol.)	Italy (North)												
	Ho. of Inter- marri- ages per 100 Marri-																	Ī		
(5 to 9.99 Internariages	Estionity																			
	Mo. of Inter- marri- ages per 100 Marri-	4.85	4.00	3,68	5.53	3.27	3.24	3,14	8002	2.83	2,170	2.14	1,98	1,21	1.12	.74	3 <u>5</u>	89.	4.	120
(0 to 4.99 Intermetriages per 100 Marriages)		Italy (cembined groups) 4.35		United States (Jew.)	Greece	Duton West Ind. (Col.)	Hungary (Jow.)	Ingland (Jow.)	Italy (Not located)	Garmany (Jone)	France (Jem.)	Itely (South)	Surmey	Jews (Compt med groups)	Austria (Jew.)	Bassia (Jew.)	furing (Jew.)	Romonta (Jew.)	United States (Col.)	Brit. West Ind. (001.)

Note: The following nationalities are omitted have became the parencings of intermearings was seven - Armenia, China; Chank (Cold; Only (Col.); Rolland (Jon.); Jopan; Maxico (Span.); Portugal; Roumania; Serbia.

· Besed on less than 50 marriage records. (1) Third Coneration

Olessification of Estimalities according to Proportion of Internantiage | Vinces of the Community | Vinces of the Communit

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Sationality	(10 to 24.99 intermarriages (25. to 49.99 intermerriages) per 100 Earriages)	termerilegos rriagos)	(ED to 1.0 Internaryloges)	80
24.05 France (Tow.) 7.65° Spain 24.05 24.05 25.65 25.65 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.25	Sations.	Mo of Liver- merri- sec a year 199 mayeri-	Tall occilty	So. a later- useri- ver 100 ver 100 nerri- ner
2.69 Becard (Jerr.) 5.65 Austria (Bob.) 25.65 S.55 S.55 S.55 S.55 S.55 S.55 S.55		45.54	Switzerlevi (French)	37,50
23.55 Purlant 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 1.12 23.54 2		46.59	Caraca (Ergl.)	73.26
S.10 Sing		46.56	Saitzerland (Ital.)	73.62*
2-35 Austria (Ted.) 20.00* 1 2-35 Troland 19-68 1 1-96 Troland 19-68 1 1-96 Graups)		45.63	Cenada (French)	66.67*
2.015 1.99 Iroland 10.68 Iroland 10.71 Iroland 10.71 Iroland 10.71 Iroland Iroland 10.71 Iroland Iro	-	45.45	Cuba (Fran.)	61.76*
1.96 1.05		45.25	Switzerland (Germ.)	29.66
1.69 Germany (not located) 17-17 7 1.68 Anatoria (POl-) 15-97 2.70		37.80	Austria (Gorm.)	58.03
.76 Raneta (Pol.) 15.87		37.25	Belgium	55.45
Proups 0.76 Property (Brug.) 11-17 0.56 Property (Brug.) 10-77 0.56 Property (Brug.) 10-77 0.56 Property (Brug.) 10-77 0.57 Property (Brug.) 10-77 0.58 Property (Brug.) 11-17 0.59 Property (Brug.) 11-17 0.50 Property (Br		34.78*		
. 556 Ranetia (FOI.) 10.77 10.	▔	30.33		
- 650 - 647		29.95		
• • • • • • • • • • • • • • • • • • • •	Brit. West Ind.	28.57 28.57		
620 (*	Rungary (term.)	28.25		
	Germany (combine	groups 25.38		
Beit, West ind. (Col.) .27				

The following nationalities are cuitted here because the percentage of intermarriage was seve; Armenia, Ontada (Oct.); Other (Oct.); Holland (Jow.); Jappan; Mexico (Spal.); Portegal; Romania; Safeta.

*Besed on less than 50 marriage records.

Hote:

Olassification of Mationalities according to Propertion of Intermarriage Forms of the Second Sperstian (1992 - 1912)

TABLE IVE

for the number of cases upon which the computation of the percentages was based, see Jable T. p. 100)

	96														_				- 1	_			L-	.50		_
4- 8-8-3-	No. of Inter- marrid- ages per 100 marrid- ages	100.0	91.66	90.06	69.19	10.68	88.74	88.23	88.02	86.71.	85.65	85.34	83.11	81.61*	61.61*	76.92	76.47	76.39	76.16	76,00°	41.87	18*99	62,50	56.25	60.00°	60,00
ULASS W (50 to 100 intermedia-	Nationality	Cuba (Spans)	De treat it	Holland	Horney	Switzerland (Germ.)	Carada (Bugl.)	Anstria (Germ.)	Scotland	Bungary (Bung.)	Prence	Cenada (French)	England	Bungary (Jerm.)	3ye 🔳	Belgica	Germany (Horth)	This	Swedon	Pinland	Germany (South)	Anstria (Bob.)	Bussia (Pol.)	Bungary (31.)	Datch West Ind. (Dol.)	Switzerland (Ital.)
-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	No. of Inter- marri- ages per 100 marri- ages	42.67	38.51	36.76	86.95																					
CLASS IV (25 to 49.79 intermaryi- ages per 100 marriages).	Matt onal 1 cp	Amstria (Pol.)	[rel and	Germany (combined groups)	Cormany (not located)																					
1:0	No. of Inter- marri- ages per 100 marri-	12,37																			I	I				Ī
(10 to 24.99 intermetri- ages per 100 marriages).	Meticoniity	Italy (not located)																								
-19 (B)	No. of Inter- merri- ages per 100 merri- ages	9.16	8.39	00.9																						
(5 to 9.99 intermarki- ages per 100 marriages).	ment onelity	Italy (combined groups)	Itely (North)	Anstria (Jew.)																						
. 89	No. of Inter- inter- marrid- ages per 100 marrid-	3.69	3,76	3.58	3.30	2.56	2.06	1.67																		
(0 to 4.99 integrated-	Zetieneli 🔻	Rungary (Jew.)	Roumania (Jew.)	Jess (complined groups)	Russia (Jew.)	Germany (Jon.)	Italy (South)	England (Jew.)																		

Ens following mationalities are outlied here become the percentage of intermediage was serve. Amonia, matrix (italian); Eriting Sect indices (colored); Eritin Based on less than 50 marriage records. Bote :

TABLE VI Series 1—91

MEN

(For a discussion of the method of reading these tables and of their further utilization, see Introductory Note, page 87.)

TABLE VI, SERIES 1--91 (Heavy type in caption indicates generation of MAN)

		P) Torals	15 00 mm 44 00 mm	16	25 27 22 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	200
		P) (NBNP) with a. 3rd Gen.			<u> </u>	
		n. 3rd Gen. (NBNP) with 2nd Gen.			<u></u>	
,		n. 2nd Gen. (NBFP) with 3rd Gen.		1	হিলে ৮ নৰ্থ	00
OF MAKE	GENERATION	n. 2nd Gen. (NBFP) with 2nd Gen.				
***************************************	GENE	n. 3rd Gen. (NBNP) with his Gen.				
2		P) (FBFP) with ard Gen.	Y	7	(BOH.)	40
		n. 2nd Gen. (NBFP) with sn. 1st Gen. (FBFP)	1 1 1 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7	2—AUSTRIA BOH. 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39 4
		P) (FBFP) with 2nd Gen. P) (NBFP)	40 = = = 000	83	2-AU 2-2-2-2-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3	466
J C C		(FBFP) with lst Gen. (FBFP)				4
	NATIONALITY	Woman	Armenia. Austria (Pol.). Canada (Engl.). England. Gernany. Hungary (Sl.). Freland. Russia (Pol.).		Austria (Boh.) Austria (Jew) Austria (Jew) Fancia France Germany Germany (South) Hungary (Sl.) Ireland Italy Italy South	
	NA	Man	Armenia Armenia Armenia Armenia Armenia Armenia Armenia Armenia Armenia	Totals	Austria (Boh.)	Totals

	Totals		100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	452
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		9 78 78 9 77 0	39
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	ERM.)		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	3—AUSTRIA (GERM.)		6
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	3-AU	20 A H 41 - 47 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	42
	(FBFP) with lst Gen. (FBFP) (FBFP)		800 100 1140 800 8014 7000 1110 000 000 11	362
NATIONALITY	Жоман	•	Austria (Germ.) Austria (Rah.) Austria (Rah.) Belgium Austria (Jew.) Canada (Brol.) Canada (Brench.) Canada (French.) Canada (French.) Canada (French.) Canada (French.) Canada (French.) Carada (Germany (Germany (Germany (Germany (Germany (Germany (Germany (Germany (Germ.)) Hungary (Germ.) Hungary (Germ.) Hungary (Sh.) Hungary (Sh.) Hungary (Sh.) Irieland Irialy Irialy Kawahurg Sootland Sweden Swetzerland (Germ.)	Totals.
NA	Man		Austria (Germ.)	Totals

	Totals	23 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	2475
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
MOLL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	80 10 41 1	82
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	Ţ.	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	TRIA (371
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		47
	1st Gen. (FBFP) with 1st Gen. (FBFP)	## ### ### ###########################	2308
NATIONALITY	Woman	Austria (Ital.) Austria (Germ.) Germany (Jow) Hungary (Jow) Hungary (Jow) Hishy Hald Hishy Haly (North) Switzerland (Germ.) Switzerland (Germ.) Hungary (Germ.) Switzerland (Germ.).	
NA	Man		Totals

	Totals	44 200 200 200 200 200 200 200 200 200 2	113	6888	828
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		0 0 0 0 0 0		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			00	8
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	(A) (C) (F)	10		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		.,,,,,,,,,,		
	(FBFP) with 3rd Gen. (NBNP)			S (COL.)	219
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	672 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(FBFP) with 2nd Gen. (NBFP)		10	ITISH WE	15
	(FBFP) with lst Gen. (FBFP)		16	7-84 672 12 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	682
NATIONALITY	Моман	Belgium Austria (Pol.). Canada (Engl.) Canada (Engl.) England France Germany Hulland Hulland Itelah Itelah Switzerland (Germ.) Switzerland (French) Derich Kizo (Span.). Russia (Jew).		British West Ind. (Col.) Cubs. (Col.) Cubs. (Col.) Germany (South) Hungary (S.). Ireland Norway Porto Rico (Col.). Switzerland (Germ.) United States (Col.).	
NAT	Ман	Belgium	Totals	:::::::	Totals

	Totals	\$ 0.07 - 4 \$ 0.03 8	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		N
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	3	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	8-BRITISH WEST INDIES (ENGL.) 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	BRITISH WEST IND 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9-CANADA (COL.)
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	H81118	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	9 9 2 2 10 11 11 2 2	2
NATIONALITY	Woman	British West Indies (Engl.). Austria (Germ.). Belgium British West Indies (Col.). Canada (Engl.). England Germany (Germ.) Hungary (Jew) Italy Scotland Sweden United States (Jew).	ada (Col.) British West Indies (Col.). ada (Col.) Cubs (Col.). Southand Southand Totals.
NA	Man	B. W. I. (Engl.)	Canada (Col.) Canada (Col.) Canada (Col.) Canada (Col.)

	Totals	# 48 - 6	0 1 4 6 1	352
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			1
ATTON	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	± 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.60	73
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen. (NBNP)	вг.)		2
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	0-CANADA (ENGL.) 12	ରାରା 🖂	38
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	- -	9	75
	(FBFP) with lst Gen. (FBFP)	अन्य ७ ० ० ० ० ० ० ० ० ० ० ० ० ० ० ० ० ० ०	10110	163
NATIONALITY	Woman	Canada (Engl. Austria (Pol.) Belgium. Canada (French) Cunsada (French) Cubs. France Germany (North) Germany (Germany Germany (Germany Hulland Hungary (Sl.) Iteland Hungary (Jew) Norway Frence	Russia (Pol.). Sotoland. Swedean Swedean Switzerland (French). Switzerland (Germ.). United States (Col.). Wales.	
NAT	Man	(Engl.)	Canada (Engl.)	Totals

	Torais	:))) — — 4 — 60 © 60 — — — — 101 60 — — 1	92	0 0
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			2	eq
NOITA	2nd Gen. with 2nd Gen. (NBFP)		5	. 32	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)				CHINA
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	(FR.)	63	12	<
	2nd Gen. (NBFP) with 1st,Gen. (FBFP)	11-CANADA (FR.)		14 1	1 50
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	=			
	(FBFP) with lst Gen. (FBFP)			38	
NATIONALITY	Workn		Canada (French. Austria (Boh.) Austria (Pol.) England England (Jew). France. Germany (North) Germany (Germany (Harland.) Italy Italy Soodland. Soodland.		China. Canada (Engl.) France. Germany (North) Germany (Jew) Ireland. Norway. Russia (Jew) Spain.
NAS	Ман		Canada (French)	Totala	China.

	TOTALS	Ø = = 00 €	28		© → ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪
	3rd Gen. (NBNP) with 3rd Gen.				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				
	Znd Gen. (NBFP) with 3rd Gen.		4		
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)				
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)				
	(FBFP) with 3rd Gen.	OL.)	19	AN.)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	13—CUBA (COL.)		4-CUBA (SPAN.)	
	(FBFP) with Znd Gen. (NBFP)				H 44 60 00
	(FBFP) with 1st Gen. (FBFP)		8		2 1000000000000000000000000000000000000
NATIONALITY	Woman	Cubs (Col.) D. W. I. (Col.) Italy (North) Porto Rico (Col.) United States (Col.)		(Snon)	Belgum Canada (Engl.) Bengland Bengland France Germany Germany Holland Ireland
NA	Man	Cuba (Col.). Cuba (Col.). Cuba (Col.). Cuba (Col.). Cuba (Col.).	Totals	Cuba (Span.)	Cube (Span.) Cuba (Span.)

	P) TOTALS	**************************************	320	184
1	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		_:	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		2	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			- 63 - 16
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	8 2 1 1 6 1 1	25	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		2	3
:	1st Gen. (FBFP) with 3rd Gen. (NBNP)	W 201 - 100 00 100 100 100 100 100 100 100		16—DANISH WEST INDIES (COL. 24)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	DENMA	17	WEST IN
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	4. 00 6.1	16	DANISH
	1st Gen. (FBFP) with lat Gen. (FBFP)	868877118888888888888888888888888888888	258	16— 54
NATIONALITY	Woman	Demnark Austria (Boh.). Austria (Gem.) Austria (Gem.) Belgium Canada (Engl.) England Frihand F		
NAT	MAN	Demark	Totals	D. W. I. (Col.) D. W. I. (Col.) D. W. I. (Col.)

	Totals		674 8 11	10	4 1-	63	່ເລື	14	0	χ <u>τ</u>	274	4 08	19	- €	0 03	ကျေ	0	552	16	- 12	16	2 12
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					:											-			-		
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TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		2 1 2 2	87		14		0		1 2-4	101			:		:		110		:	:	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)								:				-	-		,			:	<u>:</u>		
	(FBFP) with 3rd Gen. (NBNP)					4.0			:		13	- 60	=======================================	:		:		200	1	:	60	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	7-ENGLAND	4 4			9	:	2 -	:		92 1		. 63	:	:	:			20		. 67	
	(FBFP) with 2nd Gen. (NBFP)	-71	25 cs 70						:								20 20	100	2	_	6	4
,	1st Gen. (FBFP) with 1st Gen. (FBFP)		549	80		39		20			89		13					284			:	
NATIONALITY	Woman		England		Belgium.	Canada (Engl.)	Cuba (Span.)	Danish West Indies (Col.)	England (Jew)	Finland	Germany	Germany (Jew)	Germany (South).	Greece	Hungary (Germ.)		Hungary (Jew)		Italy	Italy (North)	Norway	Rumania (Jew)
NAT	Man		England England.	England	England	England.	England	England	England	England	England	England	England	England	England	England	England	England	England	England	England	England

	Totals		3 99 3 62 16	1989		88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)					
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VITION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		15	349		8 8 8 8
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)					
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	ontinued			0	S O C C C
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	17—ENGLAND—Continued	8 .5	150	18-FINLAND	9 - FBA
	(FBFP) with 2nd Gen. (NBFP)	17—ENG	11 13 16	289	18	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	(FBFP) with lst Gen. (FBFP)		668	1201		337 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NATIONALITY	Woman		Russia (Pol.). Scotland Spain. Spain. Sweden. Switzerland (Germ.).			Finland Austria (Germ.) Denmark England Germany (North) Germany (South) Hulgary (Jew) Hungary (Jew) Hungary (Sl.) Fireland Norway Sweden Sweden Sweden Sweden France Austria (Boh.) Austria (Boh.) Austria (Germ.)
NA	Man		England England England England England England	Totals		Finland

	Torats	*	- 4 to	24.44.	67	T & T & ;	12 8 12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21 14 14	691
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)								
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)								
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)								
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		4 :-	9	53	26			80
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)								
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	ntinued							
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	19—FRANCE—Continued			. 6	1	N N N		49
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	19—FR/			13				19 61
	1st Gen. (FBFP) with 1st Gen. (FBFP)		= 10	10	19	2			200
NATIONALITY	WOMAN		British West Indies (Engl.) Canada (Engl.). Canada (French). Chile.	Cuba (Span.). Demark England	France (Jew) Germany Germany (North)	Holland Hungary (Jew) Hungary (Jew) Treland	Ifaly Luxemburg Russia (Jew) Scotland	Spain Sweden Switzerland (French) Switzerland (Germ.) Venezuela (Span.) United States (Jew)	Totals
NAT	Man		France. France. France	France. France. France.	France. France. France. France.	France France France France	Prance France France France	France. France. France. France. France. France.	Totals.

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	3rd Gen. (NBNP) with 3rd Gen. (NBNP)												:							:							*******		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		:										:		:					:			:					:	
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1	1st Gen. (FBFP) with 2nd Gen. (NBFP)	8	669					60				202				2			24.0		9		2			4		3	
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NATIONALITY	Woman		Germany	Argentine Austria (Boh.) Austria (Germ.)	Austria (Jew).	Austria (Pol.)	British West Indies (Engl.)	Canada (Engl.)	Canada (French)	Cuba (Span.)	Denmark	England	Finiand	Cormony (Low)	Holland	Hungary (Germ.)	Hungary (Hung.)	Hungary (Jew)	Hungary (Sl.)	Trale (Minet)	Italy	Italy (South)	Norway	Porto Rico (Span.)	Portugal	Russia (Jew)	Russia (Pol.)	Scotland	Spain
NA	Ман		Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Ciermany	Germany	Cormany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany	Germany

	Totals	10° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5°	6543		219	10	୦ ର	4.5	3 3	100	2 23	13	63 5	38	eo eo	4	10 0	9 09
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)									:								• • •
	3rd Gen. (NBNP) with 2rd Gen. (NBFP)					*												
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	44	4		<u>: : : : : : : : : : : : : : : : : : : </u>							:						
	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	32	2576		20		1											
	3rd Gen. (NBNP) with 1st Gen. (FBFP)						:								:			
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	2nd Gen. (NBFP) with 1st Gen. (FBFP)	23 14 14 5	657	DARRANIV	GERMANY (NOKIH 3 3 3	-									1			===
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	:::	826	2	- 12	~ -	E- F		~ ~	:	91	60 6	9 69	16 1 24 1	68.6		1 1	: : : : :
	1st Gen. (FBFP) with 1st Gen. (FBFP)	31 20 20	2480		209	- 1					6			<u>-</u> ≈		•		•
NATIONALITY	Woman	Sweden Switzerland (Germ.) Venezuela (Span.) Wales United Safee (Jew.)			Germany (N.) Austria (Boh.)	Australia (Fol.)	Canada (Engl.)	Denmark.	England	France	Germany (S.)	Hungary (Germ.)	Hungary (Jew)	Hungary (Sl.)	Italy	Italy (North)	Russia (Pol.)	Sweden
NA	Man	Germany Germany Germany Germany	Totala		Germany (N.)			Germany (N.)	Germany (N.)		Germany (N.)		\sim	Germany (N.).		Germany (N.)		Germany (N.) Germany (N.)

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	3rd Gen. (NBNP) with 3rd Gen. (NBNP)															:	:					:		:								
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)						:									:	:			:		:	:	:				:	-		:	
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)						:										:		:			:	:	:						:		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			7		200	7	yest							65				7					:						-		14
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	pen				:																										
	(FBFP) with 3rd Gen. (NBNP)	21—GERMANY (NORTH)—Continued			SOUTH)										-																	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	(NORTH		10	22—GERMANY (SOUTH)	<u>c</u> 8		23		-								*	7					1					1	1		8
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	SERMAN	4 1	41	22—GE	9										3	19							26	=					1	***************************************	57
	1st Gen. (FBFP) with 1st Gen. (FBFP)	21—	00 :	453		278	14	64	60	34	6		. 6	100	17	-	- c	777	30	N C	96	1	200	29	2	2	4	1	10	25		646
NATIONALITY	Woman		Switzerland (Germ.)			Germany (S.)		Austria (Germ.)	Austria (Jew)		British West Indies (Engl)	Canada (Fngl.)	Canada (Franch)	Demark	Fineland	Finland	Бисто	France	Germany (North)	Holland	Hungary (Germ.)	Hungary (Hung.)	Hungary (Sl.)	Ireland	Norway	Russia (Pol.)	Scotland	Spain	Sweden	Switzerland (Germ.)	Turkey	
NA	Man		Germany (N.)	Totals				Germany (S.)			-		~	_	_			-		Ψ.	_	_	_	Germany (S.)	Germany (S.)	Germany (S.)	Germany (S.)	Germany (S.)	_	~	Germany (S.)	Totals

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	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					:	:	:	:				:			:							:	:	:		:	:	:			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				:	:		: : : : : : : : : : : : : : : : : : : :		:	*	:	:				:		:			:	:	:			:		:		•	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)				:		:		:	:	:					*****	:	:	:		:		:		:	:			.,			
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)					:	:	:	:									:			:	:	:		:			:		:		-
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)					:							:		:									:	:		:	:	:			
	(FBFP) with 3rd Gen. (NBNP)	ш																	:	:				:		:	:	:		:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	23—GREECE							:						*		:					:				:	:			:		
-	1st Gen. (FBFP) with 2nd Gen. (NBFP)	22			=			1	_		_		4		4						5	4	:				:			-		23
	Ist Gen. (FBFP) with 1st Gen. (FBFP)		9181		-		9			1	20	2	4	4	2	-	1		. 2	10	23	90	1	8	1		හ	2	5	_	:	310
NATIONALITY	Жоман			Austria (Roh.)	Austria (Germ.)	Austria (Jew)	Austria (Pol.)	Canada (Engl.)	Canada (French)	Denmark	England	France	Germany	Germany (North)	Germany (South)	Holland	Hungary (Germ.)	Hungary (Hung.)	Hungary (Jew)	Hungary (Sl.)	Ireland	Italy	Italy (North)	Italy (South)	Norway	Russia (Jew)	Russia (Pol.)	Scotland	Sweden	Turkey (Jew)	Wales	
LAN	MAN			Greece				Greece	Greece	Croppe	Greece	Greece	Greece	Greece	Greene	Greece	Greece	Greece	Greece	Greece	Greece	Greece	Greece	Greece	Greece	Greece	Greene	Greece	Greece	Greece	Greece	Totals

				GENERATION	TION				
WOMAN 1 1st	(FBFP) (FBFP) with with (NBFP) (FBFP) (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	Totals
	2	24—HOLLAND	٥						
Holland Austria (Bol.) Austria (Bol.) Belgium Canada (Engl.) Canada (French) Cuba (Span.) Demmark England France Germany (North) Germany (South)	20 c	4							83 4 60 4 6 4 6 4 6 4 6 4 6 4 6 6 4 6 6 6 6
	116 27	8			18				169
Hungary (Germ.) Austria (Boh.). Austria (Germ.)		26—HUNGARY (GERM.)	SERM.)		ye4				401

	Totals	3335	350	1545 15
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			9
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	26—HUNGARY (GERM.)—Continued 10 10 10 11 2 2 2 2 11 11 2 2 2 4 11 2 2 4 11 2 2 4 11 2 2 2 4 11 2 2 2 4 11 2 2 2 2		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	DNGARY (GERM.)—Con 5 7 4 1 1 1		2 B B B B B B B B B B B B B B B B B B B
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	28—HUNGAR	2	27—H
	1st Gen. (FBFP) with 1st Gen. (FBFP)	25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	348	1522 13
NATIONALITY	Woman	Belgium Finland France Germany (North) Germany (North) Germany (South) Hungary (Hung.) Freland Soodand Soodand Soodand Sweden Switzerland (Germ.) Switzerland (Ital.) Germany (South) Hungary (Hung.) Hungary (Hung.) Freland Germany (South) Hungary (Germ.) Freland Freland Freland		Hungary (Sl.) Hungary (Sl.) Hungary (Sl.) Austria (Bob.) Hungary (Sl.) Austria (Germ.).
NA.	Man	Hungary (Germ.) Hungary (Hung.)	Totals	Hungary (Sl.) Hungary (Sl.) Hungary (Sl.)

	Totals	11 112 113 114 125 11 117 117 117 118 119 119 119 119 119 119 119 119 119
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	111 88 0 9 9 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
MOIL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	(FBFP) with 3rd Gen. (NBNP)	27—HUNGARY (SL.)—Continued 28—11 29—141 29 29—141 29—141 29 29—141 29 2
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2 2 2 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5
	1st Gen. (FBFP) with 1st Gen. (FBFP)	1587 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
NATIONALITY	Wohan	ary (Si.) Austria (Jew). ary (Si.) France (Pol.). gary (Si.) Germany (North). gary (Si.) Hungary (Germ.). gary (Si.) Hungary (Germ.). gary (Si.) Ireland. gary (Si.) Ireland. gary (Si.) Switzerland (Germ.). Totals. Switzerland (Germ.). Totals. Austria (Germ.) and. Austria (Germ.). Austria (Germ.). Totals. Switzerland. Totals. Canada (French.). Cuba (Span.). Demnark. Demnark. emnark. Demnark. Demnark. Demnark. Demnark. Demnark. Demnark. Demnark. Demnark. Demnark
NAT	MAN	Hungary (Sl.) Hungary (Bl.)

	Totals	22 8 4 4 6 4 2 5 5 5 2 5 5 7 4 7 4 7 1 1 2 2 5 5 5 5 6 7 1 1 2 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1	8812	6241 8 21 21 8 8 17
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		2	
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	4 70 24 80 10 80 80 10 11 4	2390	167
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	ituned		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	28 - IRELAND - Continued 1 1 1 2 3 4 5 5 5 5 5 5 5 5 5	1035	29—ITALY 107 1
	(FBFP) with 2nd Gen. (NBFP)		636	920
	(FBFP) with lst Gen. (FBFP)	46261188701168 1916	4749	5317 8 8 8 4 4 10
NATIONALITY	Woman	Germany (South). Hugland, Hungary (Germ.) Hungary (Germ.) Hungary (Hing.). Hungary (Ming.) Haly (South) Italy (North) Italy (South) Norway. Portugal. Russia (Pen) Russia (Pen) Sweden Switzerland (French) Switzerland (Germ.) Wates United States (Jew.)	Totals	Italy. Austria (Boh.). Austria (Gem.). Austria (Jew). Austria (Pol.). Belgium.
NA	Man	Ireland	Totals	Italy Italy Italy Italy Italy Italy

	Totals	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	
TION	Znd Gen. (NBFP) with 2nd Gen. (NBFP)	84
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	, immed
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	29—ITALY—Continued 4.6 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	8888998911089111888889889891111888888898891111888888
NATIONALITY	Woman	Canada (Engl.). Canada (French) Cuba (Span.) Cuba (Span.) Cuba (Span.) Cuba (Span.) England England England France Germany Germany Germany (Germ.) Hungary (Germ.) Secondard Norway N
NA.	Man	Italy

	Totals	6 - 0 - 0 - 4 - 0 - 0 - 4 - 0 - 0 - 0 - 0	1138
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
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	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
ATION	Znd Gen. (NBFP) with Znd Gen. (NBFP)	38 1	37
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)	£	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ION) ATT	
	Ist Gen. (FBFP) with 2nd Gen. (NBFP)		130
	(FBFP) with lst Gen. (FBFP)	88 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	970
NATIONALITY	Woman	Italy (N.). Austria (Germ.). Austria (Jew.) Austria (Ital.). Austria (Ital.). Belgium Canada (Encl.) Cuba (Span.). England Frinand Germany (South) Hungary (Sl.) Italy (South) Russia (Pol.) Bassia (Pol.) Spain Sweden United States (Jew)	
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	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			:			-	:	:	-	:	:	:									:	:	:		:	:	:		
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GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)				:						:										:		:		:	:	:	:		
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	Œ																							:	:			: -	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	31—ITALY (SOUTH)		:								:					:													
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	31—ITA	576		03.00	5	-	1	9	9		30			•			200		1	9		1				7	:		
	1st Gen. (FBFP) with 1st Gen. (FBFP)		3580	22	9 1	P	63	:	7	2		TT	4	40	V1 C	4 0	100	101	185	63	10	4		5				- 12	1	
NATIONALITY	Woran		Italy (S.)	Austria (Germ.)	Austria (Jew)	Austria (FOL)	Canada (Engl.)	Canada (French)	England	France	England (Jew)	Germany	Germany (North)			Hungary (Hung.)	Hungary (Jew)	Hungary (ol.)	Lean (Nowth)	Norway	Russia (Jew)	Russia (Pol.)	Scotland	Spain	Sweden	Switzerland (French)		Switzerland (Ital.)	Syria.	
NAT	MAN				(S.)	(30)	(2)	(S.)	(S.)	(S.)	(S.)	(S.)	[taly (S.)	(2)	Italy (S.)	(2)	(2)	Italy (5.)	(5)	(8)	(3)	(8)	(S.)	(S.)	(S.)	(S.)	(S.)	Italy (S.)	taly (S.)	
			Italy (S.)	Italy	Italy (S.)	Italy Italy	Italy	Italy	Italy	Italy (Italy	Italy	Italy	Italy (Italy	Italy	Italy	Italy	I Cally	Teals	Traiv	Italy	Italy	Italy	Italy	Italy	Italy	Italy	Italy	T T T

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	TOTALS		
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
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ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		_
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)	AAN.)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	32 JAPAN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(FBFP) with 2nd Gen. (NBFP)		
	1st Gen. (FBFP) with 1st Gen. (FBFP)		
NATIONALITY	Woman	Sanada (Engl.) England Frinland France Germany (South) Germany (South) Germany (South) Mexico (Span.) Norway Southad Syain Swoden Switzerland (Germ.) France Bootland Mexico (Span.) Germany Germany Germany Germany Mexico (Span.) Germany Germany Mexico (Span.) Germany Germany Mexico (Span.) Germany Switzerland (Germ.) France Switzerland (Germ.)	
NAT	Man	Japan. Ja	Lotals

	Totals	20 20 20 20 20 20 20 20 20 20 20 20 20 2	330	9
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
VOITA	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		15	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen.	*		(SPAN.)
	2nd Gen. (NBFP) with 1st, Gen. (FBFP)	2 1 1 1 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6	38-PORTO RICO (SPAN.
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		18	35—POF
	1st Gen. (FBFP) with 1st Gen. (FBFP)	200 200 200 200 200 200 200 200 200 200	288	<u> </u>
NATIONALITY	Жоман	Norway Austria (Boh) Austria (Gern) Austria (Gern) Belgium Canada (Bigl) Canada (Bigl) Canada (Bigl) Canada (Bigl) Cernank Finland Frialand Frialan		Porto Rico (Span) Austria (Bob). Austria (Gern) Austria (Pol) Belgium Cuba (Col) Cuba (Span)
NA	Man	Norway	Totals	

	Totals	80 80 80 70 70 70 70 70	41		0 0 0 0 0	17	21 12 16
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)						
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)						
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TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	ea	2			2	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	nned					
	(FBFP) with 3rd Gen. (NBNP)	36—PORTO RICO (SPAN.)—Consinued 2 2 2 2 1 1 1 1		AL			Y
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ICO (SPAI		36-PORTUGAL			37—RUMANIA
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	PORTO RI	7	38	64	2	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	- 0000	32		0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	12	10 10 10 10 10 10 10 10 10 10 10 10 10 1
NATIONALITY	Woman	England Germany Ireland Italy (South). Spain. Syadan. Switzerland (Germ.)			Portugal. Denmark. England. England. Germany. Hungary (Jew). Ireland. Ireland. Norway.		Rumania. Austria (Germ). Germany. Hungary (SI). Ireland.
TAN NAT	Man	Porto Rico (Span)	Totals		Portugal	Totals	Rumania. Rumania. Rumania. Rumania. Totals.

	Totals	756	194	8 2 4 4 4 4	1040		12	313
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)							
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)							
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	63						
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)				Qi.			6
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)							
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	POL.)				∢		S
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	38—RUSSIA (POL.)			2	39—SERVIA		40—SCOTLAND 14 10
	1st Gen. (FBFP) with 2nd Gen. (NBFP)			लच्च : स्व : : :	11			
	1st Gen. (FBFP) with 1st Gen. (FBFP)	750	192	改	1016	2	11	280
NATIONALITY	Woman	Russia (Pol.)	Austria (Jew) Austria (Pol) Denmark Finland Germany (North	Hungary (SI) Ireland Norway Russia (Jew) Sodiand Sweden Switzerland (Germ)		Austria (Bob.)		Scotland Scotland 280
NA	Ман	Russia (Pol.) Russia (Pol.) Russia (Pol.)	Russia (Pol)	Russia (Pol.)	Totals	Servia. Servia. Servia. Servia.	Totals	Scotland Scotland Scotland Scotland

	Тотаь		21 1 21	ca ca	94	6 98	200	1	C3 C		210		4-		28	2	822
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					:			:				:				
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	2nd Gen. (NBFP) with 3rd Gen. (NBNP)																
VLION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)				17	1 40	67				1			1	→ c	•	142
GENERATION	(NBNP) with 1st Gen. (FBFP)														:		44
	(FBFP) with 3rd Gen. (NBNP)	ontinued	2												:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	40—SCOTLAND—Continued		-	~		7	2			14						
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	40—SCOT	1		Ξ	3 00	72				37					4 01	112
	(FBFP) with 1st Gen. (FBFP)		121		59	4-44-0	× :	ന	-		115	-	600	- prof	24	m 63	524
NATIONALITY	Woman		Austria (Pol)Belgium.	Canada (French)	England	France	Germany (North)	Germany (South)	Holland	Hungary (Jew)	Ireland	Italy (North)	Norway	Russia (Pol.)	Sweden	Switzerland (Germ)	Totals
NA.	Man		Scotland	Scotland	Scotland	Scotland	Scotland	Scotland	Scotland	Scotland	Scotland	Seotland	Scotland	Scotland	Scotland	Scotland	Totals

	Totals	404400000000000000000000000000000000000	277	165
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			8
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
VIION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	e ee ee ee		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			12
	1st Gen. (FBFP) with 3rd Gen. (NBNP)			
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	PAIN HOW THE STATE OF THE STATE		
	(FBFP) with 2nd Gen. (NBFP)		' : : : : : : !	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	<u> </u>	87	144
NATIONALITY	Woman	Spain. Algeria. Austria (Germ.) Austria (Germ.) Belgium. Belgium. Canada (Migul.) Cuba (Span.) Demmark. Demmark. England Germany (South.) Hungary (Sl.) Ireland Irelan	Sweden Syria United States (Col.).	Totals.
NA	Man	Sysin Sysin	Spain. Spain. Spain.	Totals

	Torals	20 40 4000 0 408 41 4000 00 11 4 4 12 11 11 12 11 11 11 11 11 11 11 11 11	686	116
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
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VIION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	01 11 12 4 8 1 11 11 11 11 11 11 11 11 11 11 11 11	19	67
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			(GERM.)
	(FBFP) with 3rd Gen. (NBNP)			43—SWITZERLAND (GERM. 8 8 1
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	22-SWEDEN 10 10 11 11 11 11 11 11 11 11 11 11 11 1	58	TZERLAN
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		45	
-	1st Gen. (FBFP) with 1st Gen. (FBFP)	88 2 2 2 2 2 2 7 7 7 7 5 8 8 9 1 1 1 1 4 8 8 9 8 8 1 1 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1	854	
NATIONALITY	Жожай	Sweden. Austria (Gem.) Austria (Gem.) Austria (Gem.) Austria (Rel.) Denmark England France Germany (North) Germany (South) Hungary (Hung.) Hungary (Hung.) Hungary (Hung.) Hungary (Sl.) Lizeland Italy Italy Italy Servia Southan		
NAT	Man	Sweden	Totals	Switzerland (Germ.). Switzerland (Germ.). Switzerland (Germ.). Switzerland (Germ.).

	Totals		8 8 1 1 8 4 E 8 5 5 6 5 6 7 4 8 1 1 1 2 1 1 1	341	9 1 0 0 1 1 2 2 6 8
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)				
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			42	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	tinued			
	(FBFP) with 3rd Gen. (NBNP)	43-SWITZERLAND (GERM.)-Continued			SWITZERLAND (FRENCH
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	IND GER		14	ZERLAND
	(FBFP) with 2nd Gen. (NBFP)	NITZERLA		45	4
	(FBFP) with lst Gen. (FBFP)	43—S	© 4 51 4 50 50 50 50 50 50 50 50 50 50 50 50 50	240	000000000000000000000000000000000000000
NATIONALITY	Woman		Belgium. Canada (Engl.) Canada (Engl.) Canada (Engl.) Cuba (Span.) England England France Germany (North) Germany (Germ.) Hungary (Gern.) Hungary (Gern.) Irialy Resia (Pol.) Secoland Social (Span.) Secoland Social (Span.)		a. (French) Switzerland (French) England England England England England England Erance England Erance Eran
NA.	Man		Switzerland (Germ.)	Totals	Switz (French)

	Тоталя	•		18	Į	72		7.6		86	944 944	1		C7 14	2 69 2	- 61		-	127
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)											0 • 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)																		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)																		
NOITA	2nd Gen. (NBFP) with 2nd Gen. (NBFP)																:		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)																		
	(FBFP) with 3rd Gen. (NBNP)	D (ITAL.)							ΕY										1
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	45-SWITZERLAND (ITAL.)			46-SYRIA				47—TURKEY										
	(FBFP) with 2nd Gen. (NBFP)	45—SWI		63					7							6 67			4
	1st Gen. (FBFP) with 1st Gen. (FBFP)		1	14	-	7		74		98					25 64		,		124
NATIONALITY	Workin		Switzerland (Ital.) Hungary (Sl.). Ireland. Italy Italy (North)		Connecto (Brown)					Turkey (Pol.)	Belgium	British West Indies (Engl.)	Egypt.	Germany (North).	Greece Hungary (SL)	Ireland Italy (South)	Norway	Switzerland (Germ.)	
NAT	Man		Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.)	Totals	j	Syria	Syria. Syria	Totals		Turkey	Turkey	Turkey	Turkey	Turkey	Turkey	Turkey Turkey	Turkey	Turkey	Totals

	Totals		9542	49	48 24	88	00	œ	278	29	17	49	681	1	53	124	1682	18	22	₹	_	56	11	13	C3	35	2356	6	18	117	20 0	
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		9542	:		:	• • • • • • • • • • • • • • • • • • • •		: : : : : : : : : : : : : : : : : : : :	:	:						:		:	:						:		:				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			29	13	31	2		126	18	2	24	417	ī	90 7	81	1489	15	13	9	1	20		9		9	1662	Avei	4	33°	N E	77
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			:		:			:	:	:			:			:				:	:										
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)									:																						
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		:	200	11	37	9	00	152	11	10	25	264		17	43	193	က	44	78		9	10	2	22	29	694	90	14	34 4		707
	(FBFP) with 3rd Gen. (NBNP)	ATES	:														:				:											
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	48—UNITED STATES		:					:	:	:				:		:			:	:	:				:				* * * */% * * * *		
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	48—U													:					:		:		:	:	:				:		
	1st Gen. (FBFP) with 1st Gen. (FBFP)														:					:	:	:		:	:							
NATIONALITY	WOMAN		United States	Austria (Boh.)	Austria (Germ.)	Austria (Pol.)	Belgium	British West Indies (Engl.)	Canada (Engl.)	Canada (French)	Cuba (Span.)	Denmark	England	England (Jew)	Finland	France	Germany	Germany (Jew)	Germany (North)	Germany (South)	Greece	Holland	Hungary (Germ.)	Hungary (Jew)	Hungary (Hung.)	Hungary (Sl.)	Ireland	Italy (North)	Italy (South)	Italy	Mexico (Span.)	Norway. Porto Rico (Span.).
NAT	Man		United States	States	United States	States	States	States	United States	•	-	States	States	:	States	States	States	<u> </u>	States	States	United States	United States	States	States	States	States	United States	United States	United States	United States	States	United States

	Totals	28 28 28 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	14 18 18 18 18 18 18 18 18 18 18 18 18 18	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	1 21 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2040	1
	Tst Gen. (FBFP) with 3rd Gen. (NBNP)	48—UNITED STATES—Continued 49—UNITED STATES (COL.)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	-UNITED STATES—Continues of the continues of the continue	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	B—UNITE	
	Ist Gen. (FBFP) with 1st Gen. (FBFP)		
NATIONALITY	Woman	Portugal. Runania (Jew) Runsia (Jew) Russia (Jew) Sootland Sootland Switzerland (French) Switzerland (Germ) Switzerland (Germ) Switzerland (Germ) Switzerland (Germ) Witzerland (Span.) United States (Jew) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Dunish West Indies (Col.) Canada (Engl.) Cuba (Col.) England Germany Haltit (Col.) Haltit (Col.) Haltit (Col.) Hantgary (Jew) Hungary (Jew)	Italy
NA	Man	United States. United States (Col.).	States (

	TOTALS			7 2301			. 78	61.04 61.04
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			2217				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			17				
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)							
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)					60 40 15-	17	10
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	nued		.9				
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	49-UNITED STATES (COL.)-Continued			S			(JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ATES (CO			50-WALES		9	USTRIA 3
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	NITED ST				ed : (e) 10	6	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	49UF				8	46	446
NATIONALITY	Woman		Porto Rico (Col.) Sweden United States			Wales Austria (Germ.) Austria (Jew) Canada (Engl.) England Germany (North) Hungary (Jew) Ireland Scotland		
NAT	Man		United States (Col.). United States (Col.). United States (Col.).	Totals		Wales	Totals	Austria (Jew)

	Totals	227 227 388 388 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 30 30 30 30 30 30 30 30 30 30 30 30 30
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
TTON	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	22 22 2 2 2 2 2 2 2 2 2 4 9	40000
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	The second secon	
	(FBFP) with 3rd Gen. (NBNP)	61—AUSTRIA (JEW)—Continued 32 16 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	NUSTRIA (JEW)—Con 3	63—ENGLAND (JEW) 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	98 21 28 28 28 28 28 28 28 28 28 28 28 28 28	101
NATIONALITY	Жоман		England (Jew) Austria (Jew) France (Jew) Germany Germany (South)
NA	Man	Austria (Jew). Bulgaria (Jew).	Ingland (Jew) England (Jew) England (Jew) England (Jew) England (Jew)

	Totals	40	26 1 26 1 1	212	101111111111111111111111111111111111111	45	22.7.20
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)						
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)					60	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		16	16			280
NOITA	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	42	16	29		100	33
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	ned					
	(FBFP) with 3rd Gen. (NBNP)	63—ENGLAND (JEW)—Consinued 2	01	11	4	190	IY (JEW) 17 28 3
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	IND (JEW)	Pa .	18		1	61 117 28 28 28 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(FBFP) with 2nd Gen. (NBFP)	3—ENGLA	<u> </u>			2	
	rst Gen. (FBFP) with 1st Gen. (FBFP)	19 10 01 4s	88	8			213
NATIONALITY	WOMAN	Gernany (Jew). Holland (Jew). Hungary (Jew).	Ireland Italy Russia (Jew) Switzerland (Jew) United States (Jew)		France (Jew) Austria (Jew) England France France Germany (Jew) Russia (Jew) Scotland United States United States (Jew)		Germany (Jew) Austria (Germ.) Austria (Germ.) Canada (Engl.) Canada (Engl.)
NAT	Man	(Jew) (Jew)	England (Jew) England (Jew) England (Jew) England (Jew) England (Jew)	Totals	France (Jew)	Totals	Germany (Jew) Germany (Jew) Germany (Jew) Germany (Jew) Germany (Jew)

	Totals	22.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1782	01 44 22 12 23 25 25 25 25 25 25 25 25 25 25 25 25 25
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	2.57	192	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	137 88 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	668	HHH 9
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	pen		
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	66—GERMANY (JEW)—Continued 1	58	(JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	MAY (JEW) 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	270	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	GERMA	147	
	1st Gen. (FBFP) with 1st Gen. (FBFP)		457	9 77
NATIONALITY	WOMAN	England (Jew) England (Jew) France (Jew) Germany Germany (Bouth) Holland Hungary (Hung.) Ireland Italy Norway Rumania (Jew) Norway Rumania (Jew) Sociland (Jew) Sociland (Jew) Spain Sweden Sweden Sweden Sweden Sweden Sweden Switzerland (Jew) Switzerland (Jew) Wittels (Jew) United States United States		Holland (Jew) Austria (Jew) England (Jew) Germany Germany (Jew) Hungary (Jew)
NAT	Man	Germany (Jew)	Totals	Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew)

	TOTALS		22		1555 178		41 00	₩ 6	117	9 90	ෆ ග	23	167	co	0	72	2153
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)																
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)																
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		12					:								22	ន
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP).		12		228		ত ত	-	- 68 	· yard	-	. 67	30		:		121
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	p						:									
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	66—HOLLAND (JEW)—Continued 1	3	(JEW)				:				:		: :	. M	49	54
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ND (JEW	8	57—HUNGARY (JEW	27			_	. LQ	- T		: -	25	T :	:		20
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	6-HOLLA	8	67—H	22.		y-1	61 6	က	4	H #H	1	8		=		175
	1st Gen. (FBFP) with 1st Gen. (FBFP)	rg 4i	26		1429	-	-		44	2 64	2 1	10	82	- +	:		1710
NATIONALITY	Woman	Ireland Russia (Jew) Scotland United States			Hungary (Jew)	Austria (Boh.)	England (Jew)	France (Jew).	Germany (Jew)	Holland (Jew)	Hungary (Germ.)	Italy	Russia (Jew)	ScotlandSwitzerland (Germ.)	Switzerland (Jew)	United States (Jew)	Totals
NAT	MAN	Holland (Jew)	Totals		(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	Hungary (Jew)	(Jew)	(Jew)	Hungary (Jew)	(Jew)		Totals

	TOTALS	280 216 22 22 22 24 25 26 27 27 11	1396	16070 1801 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		2	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	o 4	88	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen. (NBNP)	(JEW)	18	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	68—RUMANIA (JEW) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11	96—RUSSIA (JEW) 777 1181 45 1181 4 11
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		76	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	9.50 9.50 9.50 9.50 9.50 9.50 9.50 9.50	1263	14510
NATIONALITY	ЖОМАН	Rumania (Jew) Austria (Jew) Bulgaria (Jew) England England (Jew) France Gernany (Jew) Holland (Jew) Hugary (Jew) Russia (Jew) Turkey (Jew) Turkey (Jew) United States United States		Russia (Jew). Austria (Germ.) Austria (Germ.) Austria (Jew). Austria (Rol.) Bulgaria (Jew). Bulgaria (Jew). England England (Jewol.) England (Jew). France. France.
NAT	Man	Rumania (Jew)	Totals	Russia (Jew)

	Totals		368	1 2	410	26	7	-	2	-	-	-	433	-	7		4	C4	4	9	23	130	18411
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			:			:						:			:	:		:				
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)									:			:					:	:		:	:	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			:				:					:			:	:		:		15	69	88
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		101		43	10	_						8		_				-			:	821
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			:				:					-	-	:			:	-		00		-
	(FBFP) with 3rd Gen. (NBNP)	Continued		:				:						:			<u> </u>	:		:		. 61	69
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	59—RUSSIA (JEW)—Continued	25		. 23		:	:		:	:	:					_		2				451
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	-RUSSIA	141		57	-							25			:					-	:	1213
	1st Gen. (FBFP) with 1st Gen. (FBFP)	20	101		283					_		_	379		:	_	_		_	9		:	16773
NATIONALITY	Woman			Germany (South)	Hungary (Jew).	Ireland	Italy.	Italy (North)	Norway	Palestine (Jew)	Porto Rico (Span.)	Portugal	Rumania (Jew)	Russia (Pol.)	Scotland	Spain	Sweden	Sweden (Jew)	Switzerland (Jew)	Turkey (Jew)	United States	United States (Jew)	Totals
NA	Ман		Jew)	Russia (Jew)		Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Russia (Jew)	Totals

	TOTALB	,	156 1	- 23	-1 -4+ ¢	1	193	155	88 1	19	— 4	112	41.64	g 670 +	- 1	178	642
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)							14 14								19	174
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)								38	12	- 2	9		P T		69	260
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)																
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)													2			218
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)								48	- L				24		109	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	JEW)				1		TES (JEW)							:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	60—TURKEY (JEW)					3	61-UNITED STATES (JEW)						: :	:		
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	99		6				61-UNI							:		
	1st Gen. (FBFP) with 1st Gen. (FBFP)		166		*	12	189										
NATIONALITY	Моман		Turkey (Jew)	Bulgaria (Jew) France (Jew)	Hungary (Jew)	Russia (Jew)			United States (Jew)	Austria (Fol.)	France	France (Jew)	Germany (Jew) Holland (Jew)	Hungary (Jew)	Italy	Rumama (Jew). Russia (Jew) United States	
NAT	Man		(Jew)(Jew)(Jew)	Turkey (Jew)	(Jew)	(Jew)	Totals		(Jew)	United States (Jew)	United States (Jew)	United States (Jew)	United States (Jew)	United States (Jew).	United States (Jew)	United States (Jew) United States (Jew) United States (Jew)	Totals

							GENERATION	NOL				
Mariages of men of various nationalities (1st and 2nd generations) to women, native born of native parents (United States) 26 18 Cuited States 28 18 Cuited States 28 18 Cuited States 10 9 10	Man	Жоман	(FBFP) with lst Gen. (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	TOTALS
United States 28 United States 6 United States 1 United States 6 United States 1 United States 2 United States 2 United States 1 United States 1 United States 1 United States 1 United States 2 United States 2 United States 2 United States 3 United States 2 United States 4 United States 2 United States 3 United States 6 United States 6 United States 2 United States 6 United States		Marriages of men of various nation	onalities (1	st and 2nd	generation	s) to wome	n, native b	orn of nati	ve parents	(United S	tates)	
United States 26 18 United States 6 6 9 United States 1 1 1 United States 2 2 1 United States 2 1 1 United States 1 1 1 United States 1 1 1 United States 1 1 2 United States 1 1 3 United States 1 1 3 United States 1 1 3 United States 1 4 4 United States 1 4 4 United States 1 4 4 United States 1 6 6 United	ria (Engl.)	United States				8	-	-		-		က
United States 0 <	ria (Germ.)	United States		-		26			18			44
United States 1 9 9 United States 1 9 9 United States 1 1 1 United States 2 2 1 United States 2 1 1 United States 1 1 1 United States 1 3 3 United States 5 2 2 United States 1 3 3 United States 1 3 4 United States 1 4 4 United States 1 6 6 United States 1 6 6 United States 1 6 6 United States 1 1 1 United States 1 6 6 United States 1 6 6 United States 1 1 1 United States 6 6 1	nia	Thitad States				9						9
United States 6 9 United States 1 1 United States 2 2 United States 2 1 United States 1 1 United States 1 1 United States 1 1 United States 2 2 United States 1 5 United States 1 2 United States 1 4 United States 1 4 United States 1 4 United States 1 4 United States 6 6 United States 6 6 United States 1 1 United States 6 6 United States 6 6 United States 1 1 United States 6 4 United States 6 4 United States 6 4 <td< td=""><td>nting</td><td>Trinited States</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>-</td></td<>	nting	Trinited States				1						-
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United States 2 1 United States 1 2 United States 152 113 United States 2 2 United States 1 3 United States 1 3 United States 1 3 United States 2 2 United States 1 378 United States 3 4 United States 4 8 United States 106 8 United States 16 6 United States 16 15 United States 16 4 United States 6 4	. I. (Engl.)					26			-			27
United States 1 2 2 2 2 2 2 3 1 2 2 3 1 3 3 1 1 4 <	THE COLUMN	Thitad States				6			-			or
United States 115 2 United States 152 115 2 United States 1 1 3 7 United States 1 3 7 7 United States 22 22 28 7 7 United States 1 1 3 7 7 United States 1 4 1 1 1 1 United States 6 6 6 6 1 18 1 18 United States 25 157 157 18		This de Charles	:	:		1	:	:	4	:		-
United States 2 United States 15 United States 1 United States 5 United States 2 United States 3 United States 2 United States 3 United States 3 United States 419 United States 43 United States 6 United States 6 United States 6 United States 1 United States 6 United States 1 United States 6 United States 1 United States 6 United States 1 United States 6 United States 1 United States 1	18	United States				7 7						4 1
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United States 23 15 United States 5 3 United States 2 2 United States 2 2 United States 3 7 United States 3 7 United States 3 69 United States 43 69 United States 66 11 United States 66 1579 United States 256 1579 United States 6 14 United States 6 1579 United States 6 1579 United States 6 1579 United States 6 4 United States 6 4 United States 6 4	da (Engl.)	United .				152			113			265
United States 5 3 United States 3 7 United States 2 2 United States 2 2 United States 3 7 United States 3 419 United States 3 69 United States 69 13 United States 69 13 United States 69 13 United States 25 1579 United States 6 4	da (French)	United States	:			23		:	15			38
United States 5 3 United States 1 3 United States 22 28 United States 419 378 United States 1 66 United States 43 66 United States 8 11 United States 8 13 United States 256 1579 United States 6 13 United States 6 14 United States 6 4 United States 6 4 United States 6 4		United.				1						1
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United States 1 4 1 1 4 1 <	dor	States										
United States 1 4 1 1 4 1 <	đ	United States		-		3						co
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United States 256 1579 18 United States 21 13 United States 19 13 United States 2 4	any (North)	United States				69			13			82
United States United States United States United States United States		Thirtod Chatas				986			1570			1095
United States United States United States United States 0 19 13	жпу	United States			:	00%			RICT			1000
United States. United States. United States. 2 13	e	United States				21						21
United States. 6 United States. 2	nd	United States				19			13			32
United States	ary (SI.)	United				9			4			10
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	dungary (Germ.)	United States							7			0

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NA	NATIONALITY					GENERA	NOT				
Man	Woman	(FBFP) with lst Gen. (FBFP)	(FBFP) with 2nd Gen. (NBFP)	Znd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	Тотага
Marriages of 1	Marriages of men of various nationalities (1st and 2nd generations) to women, native born of native parents (United States.)—Continued.	and 2nd ge	nerations)	to women, 1	ative born	of native p	arents (Un	ited States)Contin	nued.	
India	United States			:	23		•				20101
Ireland	United States				364			1486			1650
Italy	United States.				105			118			223
Italy (South)			:		99			2	:	:	58
Japan	United States			:	20				:		5
Mexico (Span.)					9					*********	9 0
Norway					21			18			39
Portugal	United States	:		:	2						9
Russia (Pol.)	United States			:	6	:	:	က			12
Scotland	United States				118			149			267
Spain	United States				16		:	2			23
Sweden	United States				29			36	:	:	95
Switzerland (Germ.).	United States	:	:	:	32		:	32	•		67
Switzerland (French).	United States			:	ന		:				es (
Porto Rico (Span.)	United States				9	:					9 •
Porto Rico (Col.)	United States								:		eel 3
Turkey	United States				S				:		Q.
Venezuela (Span.)	United States			:	67	:	:				2 2
Wales	United States				රා	:	:	23	:		32
Australia (Jew)	United States			:	=					,	⊶
Canada (Jew)	United States				1		:				1
Portugal (Jew)	United States			:		:	:	_			:
m-4-1-					0107			4100			6904
Totals					2134			4100			#.670
Grand Total		57383		3348	2723	23451	8514	4628	4697	120381	101767

TABLE VI

Groups Represented by less than 10 Cases.

Obits (Tuclond

NAT	NATIONALITY					GENERATION	TION	and Gen	3rd Gan	3rd Gan	
Man	Wokan	(FBFP) with lst Gen. (FBFP)	(FBFP) with 2nd Gen. (NBFP)	(NBFP) with lst Gen. (FBFP)	(FBFP) with 3rd Gen. (NBNP)	(NBNP) with lst Gen. (FBFP)	(NBFP) with 2nd Gen. (NBFP)		(NBNP) with 2nd Gen. (NBFP)	(NBNP) with 3rd Gen. (NBNP)	TOTALS
Solombia (Span.) Solombia (Span.) Totals.	Colombia (Span.) Colombia (Span.) France	2 1 1		67—COLOMBIA (SPAN.)	SPAN.)						2
Corea. Corea. Totals	Corea. France.			88—COREA							0
DalmatiaTotala	DalmatiaDalmatia	8 8			¥I.			-DALMATIA	,		co m
Egypt. Egypt. Totals.	Egypt. Ireland	8 1 2		70—EGYPT							H H N
EquadorTotals	Equador. Equador. Totals.	===		71—EQUADOR	Œ						

	Totals			2			2					"			2 =	6
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)															
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)															
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)															
TION	Znd Gen. (NBFP) with Znd Gen. (NBFP)															
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)															
	(FBFP) with 3rd Gen. (NBNP)	(SPAN.))L.)		-	AS				-	g			
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	72—GUATEMALA (SPAN.)			73—HAITI (COL.)			74-HONDURAS		75—INDIA			76—LUXEMBURG			
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	72—GUA			73			74			1		76—L			
	(FBFP) with lst Gen. (FBFP)		==	2			1	_			p=1 : :	-			2	8
NATIONALITY	Woman		Guatemala (Span.) Guatemala (Span.)			British West Indies (Col.)		Fondurss			Danish West Indies (Col.) Hungary (Sl.) United States (Col.).			Luxemburg. Austria (Germ.) France. Germany	Switzerland (French)	Totals
NA.	МАК		Guatemala (Span.) Guatemala (Span.)	Totals		Haiti (Col.)	Totals	Honduras	Totals.	1	India. India. India.	Totals.			Luxemburg	Totals

	Totals			2			2			2			က		2	2
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)															
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)															
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)															
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)														-	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)															
	(FBFP) with 3rd Gen. (NBNP)	GRO			ISLANDS	::								0 (COL.)		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	77-MONTENEGRO			78-PHILIPPINE ISLANDS			79—PERU	1	-	80—PERSIA			81—PORTO RICO (COL.)		
	(FBFP) with 2nd Gen. (NBFP)	-11		2	78-PH		2					===		81—P(2	2
	(FBFP) with 1st Gen. (FBFP) (FBFP)														-	
NATIONALITY	Woman		Montenegro Montenegro			Philippine Isl Philippine Isl			France. Norway.			Austria (Ital.)			Porto Rico (Col.) British West Indies (Col.)	
NAT	Man		Montenegro	Totals		Philippine Isl	Totals		Peru	Totals		PersiaPersia.	Totals		Porto Rico (Col.)	Totals

GENERATION						(JEW)
ED	1st Gen. 2rd Gen. 1st Gen. 3rc (FBFP) (NBFP) (FBFP) (N with with with sith Znd Gen. 1st Gen. 3rd Gen. 1st (NBFP) (FBFP) (NBNP) (F	82-VENEZUELA (SPAN.)	83—CANADA (JEW)	84—DENMARK (JEW)	85—LUXEMBURG (JEW)	OROCCO (JEW)
	(FBFP) with list Gen.	- H H H	- H Z			
NATIONALITY	Woman	Austris (Germ.). Cubs (Span.). France.	England (Jew). Gernany (Jew). Ireland. Russia (Jew).	Denmark (Jew) Germany (Jew)	Luxemburg (Jew) Russia (Jew)	Morocco(Jew) Russia (Jew)
NA.	Man	Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Totala	Canada (Jew). Canada (Jew). Canada (Jew). Canada (Jew). Totala.	Denmark (Jew)	Luxemburg (Jew)	Morocco(Jew)

	Totals		_			1	81	60		co ⊶ ≠+	8 87 101854
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)										12038
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)				,						4697
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)										4628
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)						=			ĀĀ :	2 5 8619
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)										2345
	(FBFP) with 3rd Gen. (NBNP)	(JEW)					-M)		JEW)		3 2726
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	87—PALESTINE (JEW)		88—SCOTLAND (JEW)	89—SERVIA (JEW)		00—SPAIN (JEW)		91—SWEDEN (JEW)		3350
	(FBFP) with 2nd Gen. (NBFP)						8 1				3 12 6103
	1st Gen. (FBFP) with 1st Gen. (FBFP)		8		1	-	=	-		2 -	3 65 57448
NATIONALITY	Woman	Gernany (Jew) Runania (Jew) Russia (Jew) Turkcy (Jew)		Scotland (Jew)Rumania (Jew)	Servia (Jew) Servia (Jew)		Spain (Jew)			Austria (Jew). England (Jew). Russia (Jew).	Totals Totals for groups represented by less than 10 cases Totals for all groups
NAT	Man		Totals	Scotland (Jew)	Servia (Jew)	Totals	Spain (Jew)	Totals		Sweden (Jew)	Totals Totals for groups r Totals for all grou

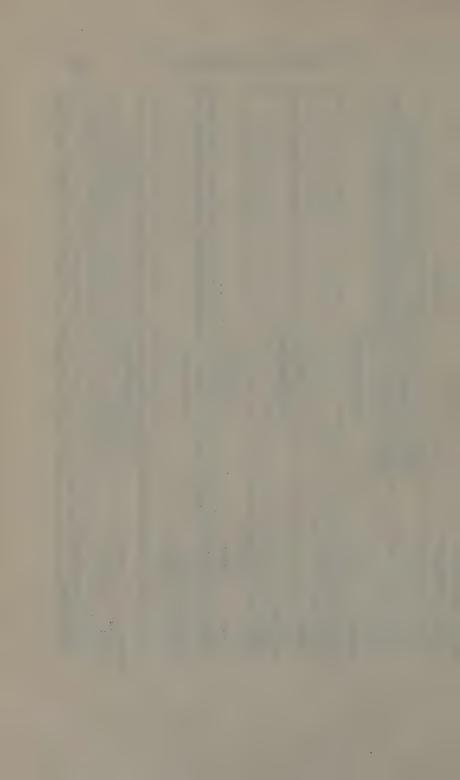


TABLE VI Series 1—88

WOMEN

(For a discussion of the method of reading these tables and of their further utilization, see Introductory Note, page 87.)

TABLE VI, SERIES 1—88

(Heavy type in caption indicates generation of WOMAN)

	Totals	ž	19	75		558	9	18	-	က	90	67	69	27	2	RT F	٠,	29	24	10	64	00	y1	1	-	6	1 01		9 =	٠,	- -	-	100	200
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)						:			:						:	:			:				:			:		:			:		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)															:															:	:		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)							• • • • • • • • • • • • • • • • • • • •							:	:	:														:	:		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)					73		-			1		30	3		7	:			: : : : : : : : : : : : : : : : : : : :	6	22					:						1000	118
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)									:					:		:	:	:	:							:							
	(FBFP) with 3rd Gen. (NBNP)	V			OH.)			:		:								:	:	:		:												
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	-ARMENIA	1	-	2-AUSTRIA (BOH.)	30		22			2	-	80	2 64) C	S)		:	:	2	48	63		#								1		102
	(FBFP) with 2nd Gen. (NBFP)				2—AI	34					4		1	-		:					8	1	1					:	:					3
	(FBFP) with lst Gen. (FBFP)		74	74		421	9	15	1	60	-	-	28	07	477	14		5	63	13	က	හ				4 6	90	9	N	1	1			248
NATIONALITY	Man		Armenia			Austria (Boh.)	Austria (Germ.)	Austria (Pol.)	Canada (French)	Denmark	England	Trono	Component	Germany	Cermany (North)	Germany (South)	Greece	Holland	Hungary (Germ.)	Hungary (Sl.)	Ireland	Italy	Norway	Porto Bico (Span.)	Duraio (Dol)	russia (1 Ot.)	Servia	Scotland	Sweden	Switzerland (Germ.)	Austria (Jew)	Hungary (Jew)		Totals
NAT	Woman		Armenia	Totals		Austria (Bob.)	(Bob.)	(Bob.)	(Rob)	(Boh.)	(Roh)	(Bob)	Chount (do on	(DOD.)	(DOD.)	(Boh.)	Austria (Boh.)	Austria (Boh.)	Austria (Boh.)	Austria (Boh.)	(Boh.)		(Roh)	(Rob)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Don.)	(Boh.)	(DOD.)	(Bob.)	Austria (Boh.)	Austria (Bob.)	(Boh.)		Totals

	Totals	66 20 4 1 1 1 1 2 2 5 5 6 7 1 2 8 8 1 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1	238
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		1
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
NOIL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	10 03 00 03 11 12 11 10 11 10 11	3
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)	EBM))	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	STRIA	200
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		22
	(FBFP) with lst Gen. (FBFP)	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	77.6
NATIONALITY	Man	Austria (Germ.) Austria (Ital.) Austria (Ital.) British West Indies (Engl.) Denmark Ernland Frinand France Germany (South) Greece Hungary (Germ.) Hungary (Germ.) France Germany (South) Greece Hungary (Germ.) France Germany (South) France Germany (Germ.) France Germany (Germ.) France Germany (Germ.) France France Germany (Germ.) France France Germany (Germ.) Wales Sweiterland (Germ.) Wales Sweiterland (Germ.) Wales Sweiterland (Germ.) Wales Sweiterland (Germ.) Wales France F	Totals
NAT	Мом ан	Austria (Germ.).	Totals

NA	NATIONALITY					GENERATION	TION				
Woman	Man	1st Gen. (FBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen, (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	TOTALS
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Totals		15		-							
			5-A	5-AUSTRIA (POL.	0L.)						
Austria (Pol.)	Austria (Pol.)	2121		26			89				2246
Austria (Pol.)	Austria (Germ.)	9				:		:			
	Armenia	63	:	:							
	Belgium	-	:	:	:		:				
	Canada (Engl.)	1	П	63	:			:		:	
Austria (Pol.)	Canada (French)		1		:					:	
	Denmark	2	=	:	:						
	England	9	2	:	:	:	C3	:		:	
Austria (Pol.)	France	1		7			1				
Austria (Pol.)	Germany	29	13	9			23				
Austria (Pol.)	Germany (North)	13	1	=						:	
Austria (Pol.)	Germany (South)	34	=	:	:					:	
Austria (Pol.)	Greece	9									
Austria (Pol.)	Holland						1			:	
Austria (Pol.)	Hungary (Germ.)	CA									
Austria (Pol.)	Hungary (Sl.)	23	1	2							
Austria (Pol.)	Ireland	100	12				6				
	Italy	10		LC;			2				
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	Ttol- (South)	, t		7 9							
	Total (Dough)	07	:	5	:	:					
Austria (Pol.)	Mexico (Span.)			:	:						
Austria (Pol.)	Norway	0									
Austria (Pol.)	Porto Rico (Span.)	1									
Austria (Pol.)	Russia (Pol.)	192		-			1				
dustria (Pol)	Sorris	-									

	Totals			2722	4	201
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)					
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)					
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		=	110	C3	5
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	g.				
	(FBFP) with 3rd Gen. (NBNP)	AUSTRIA (POL.)—Continued	1		_	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	A (POL.)-	.	54	BELGIUM	
	(FBFP) with 2nd Gen. (NBFP)	5 AUSTRI		98	0	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	ů,	es == 01	2491	41 HHOP 400 HHH 61 HHORO HH 50	
NATIONALITY	Man		Spain Sweden Switzerland (Germ.) Turkey United States (Jew.) Russia (Jew.)		ium Belgium. Austria (Germ.) British West Indies (Engl.) Canada (Engl.) Canada (Engl.) Ium Cuba (Span.) Denmark England England Germany Ium France Germany Holland Hungary (Germ.) Iraly Iraly (South)	
NA	Жоман		Austria (Pol.)	Totals	Belgium. Belgium. Selgium. Selgium. Selgium. Belgium.	

	Totals	Š	2 4 2 2 5 4 1	741		94 2 7 1 8 8	163	64	71		161-1	
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)								:			
	3rd Gen. (NBNP) with 2rd Gen. (NBFP)	_		2					: : :			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)								<u>:</u>			
VIION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		OI	2					2	5		14
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	<u>ن</u> .		41	GL.)				<u>:</u>			
	Ist Gen. (FBFP) with 3rd Gen. (NBNP)	7-BRITISH WEST INDIES (COL.	्य -		8-BRITISH WEST INDIES (ENGL				.NGL.)			
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	WEST II	102	15	WEST IN				9—CANADA (ENGL.	- 61 61		9
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	-BRITISH		2	BRITISH			-				4
	1st Gen. (FBFP) with 1st Gen. (FBFP)	7-	672	629	8	6 25-1-0	152	62	48		- 61	30 8
NATIONALITY	Man		British West Indies (Col) Danish West Indies (Col) British West Indies (Bugl.). Porto Rico (Col.). United States (Col.) Haiti (Col.)			British West Indies (Engl.). Canada (Engl.). England France Gernany.	Germany (South) Norway Turkey		Canada (Engl)	Armenia. Austria (Germ). British West Indies (Engl)	Belgium Cuba (Span) China	Denmark
NAT	Моман		B. W. I. (Col.)	Totals		(Engl.)(Engl.)(Engl.)(Engl.)	W. I. (Engl.) W. I. (Engl.) W. I. (Engl.)	Totals	Canada (Engl)	(Engl)		

	TOTALS	48000-0-0-550-0-460000	353	20 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	· · · · · · · · · · · · · · · · · · ·		
VTION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	48.4 1 864 975 11 11	101	स्व च
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	79		
	(FBFP) with 3rd Gen. (NBNP)	B - CANADA (ENGL.) - Consinued 1	13	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ENGL.	42	10—CANADA (FRENCH 2 8 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	-CANADA	38	10—CA
	1st Gen. (FBFP) with 1st Gen. (FBFP)		154	4-0000
NATIONALITY	Man	France Germany (North) Germany (South) Germany (South) Greee Holland Hungary (Hung) Ireland Italy (South) Isaly (South) Japan Norway Sootland Spain Sweden Swaterland (Germ.) Switzerland (Germ.) Switzerland (Germ.) Switzerland (Germ.) Germany (Jew)		Canada (French) Austria (Germ.) Canada (Engl.) England France Germany
NA	Wоман	Canada (Engl)	Totals	Canada (French)

NAT	NATIONALITY					GENERATION	MOIT				
WOMAN	Man	(FBFP) with lst Gen. (FBFP) (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	Znd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	Тотак
		₽	CANADA	10-CANADA (FRENCH)-Continued	-Contin	ned					
Canada (French)	Germany (North). Germany (South). Greee Ireland Italy (South) Sootland Switzerland (Germ).		<u></u>				9 - 1 -				21211212
Totals		36	12	10			14				7.
			11-	11—CUBA (COL.	01.)						
Cuba (Col) Cuba (Col) Cuba (Col) Cuba (Col) Cuba (Col)	Cuba (Col) British West Indies (Col) Porto Rico (Span) United States (Col) Canada (Col)										2 2 - 10 -
Totals		9			3			2			1
			12	12-CUBA (SPAN.)	AN.)						
Cuba (Span)	Cuba (Span) Canada (Engl) Canada (Engl) England Germany Holland Ireland Italy Italy Morrio (Snan)	2		m m							

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	3rd Gen. (NBNP) with 3rd Gen. (NBNP)								:								:	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)							*							:			
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)														:			
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			8		- 03		3 1	:				*			-		1
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	q							:				:					
	(FBFP) with 3rd Gen. (NBNP)	12—CUBA (SPAN.)—Continued	* 1		RK													2
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	(SPAN.)		3	13—DENMARK		1 :			. 63							_	
	(FBFP) with 2nd Gen. (NBFP)	12—CUBA		10	13	22				. 63			01 -					
	(FBFP) with lst Gen. (FBFP) (FBFP)		0 to	29		143	-	. 00	(2)	8	60 60	-	C3 -	7				7
NATIONALITY	Man		Porto Rioo (Span) Spain Switzeriand (Germ) France Brand Venezuela (Span)			Denmark	Belgium	Canada (Engl)	Finland	France	Germany (North)	Greece. Holland	Ireland	Italy	Porto Rico (Span).	Portugal. Russia (Pol).	Scotland	Sweden United States (Col.)
NAT	Woman		Cuba (Span)	Totals		Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark	Denmark Denmark

	Totals		- 5	243		55	~ ~		1	61		674			60	7	ကဒ္	46	# 63	16	-	23	221	3 27	9
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)																•							:	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)											:													
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			,,,,,,,,,		-						:		:				:	:						
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			25		#		:		-		56		7 6				12				9	119		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)				-	:						:						:				:	:		
	(FBFP) with 3rd Gen. (NBNP)	Continued		1	14-DUTCH WEST INDIES (COL.)		ο ·			3	Q.												:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	13-DENMARK-Continued		11	WEST IN			ped		1	16-ENGLAND	35		4		2		9 -	-	₹			~	x 6	-
	(FBFP) with 2nd Gen. (NBFP)	13DEN		12	-DUTCH	-					15	34		-				20 +	7			4	47		
	(FBFP) with lst Gen. (FBFP)		01 H	194	14	25			1	56		549		T	1 63	10	8	22 0	40	0	1	6	35	17	2
NATIONALITY	Man		Austria (Jew) Germany (Jew).			Dutch West Indies (Col)	United States (Col.)	England	India			England	Armenia	Austria (Boh)	Austria (Pol.)	British West Indies (Engl)	Belgium	Canada (Engl.)	Canada (French)	Denmark	Finland	France	Germany	Germany (North)	Greece
NA	Woman		Denmark	Totals		WI	D W I (Col.)	D W I (Col)	D W 1 (Col.)	Totals		England		England	England	England	England	England	England	England	England	•		England	

	TOTALS	E 2 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1626	352
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	6. 4. 0. 1. 0. 1. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	371	::=
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen. (NBNP)	Ontinued		Q
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	16—ENGLAND—Continued 2	168	16—FINLAND
	(FBFP) with 2nd Gen. (NBFP)		183	
	(FBFP) with lst Gen. (FBFP)	104000717 100077140 1 ve10101	903	350
TT	Ман	Holland		Finland. Cuba (Span) Denmark England.
NATIONALITY				
Z	Wоман	England	Totals	Finland Finland Finland Finlan

	Тоталя	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	
MOLL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	34.7.1 1 6 2
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	(FBFP) with 3rd Gen.	2 2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	PERANC
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	88 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
NATIONALITY	Man	France. Germany (North) Germany (North) Germany (South) Hungary (Germ) Iralan Italan Italan Italay It
NA	Woman	Finland Finlan

	Totals	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	784
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	1 90 1 1 4 1	8
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)	penu	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	7—FRANCE—Continued 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	THE TOTAL STREET	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	22112222114477114771147	280
NATIONALITY	Man	Greece. Holland Hungary (Germ) Hungary (Germ) Irahy Irahy Italy (North) Italy (North) Italy (South) Again Mexico Mixerland (French) Switzerland (Germ) Turkey Mustria (Jew) Turkey Mustria (Jew) Must	
NAT	Моман	France	Totals

GENERATION	1st Gen. 3rd Gen. 2rd Gen. 3rd Gen.	1604 101 28 28 28 28 28 101 101 101 487 487 7 7
	1st Gen. 2nd Gen. 1st (FBFP) (NBFP) (FBFD) with with v 2nd Gen. 1st Gen. 3rd (NBFP) (FBFP) (N	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	(FBFP) (FBFPP) (FBFPP) (FBFPPP) (FBFPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	868 88 82 82 83 84 80 84 80 84 85 85 85 85 85 85 85 85 85 85 85 85 85
NATIONALITY	Man	Germany Austria (Boh) Austria (Germ Austria (Germ) Austria (Germ) Austria (Teal) British West Indies (Engl) British West Indies (Engl) Canada (French) Canada (French) Cuba (Span) Demnark England Hungary (B.) Ireland Hungary (B.) Ireland Iraly (North) Iraly (South) Japan Mexico (Span) Japan Ray (South) Preland Ray (South) Aran R
NAT	Woman	Germany

	TOTALS	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 8 4 - 8 4 - 5 - 5
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	· · · · · · · · · · · · · · · · · · ·	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	70 CS	00 61 61
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen.	ifinued 1	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1	60
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		, H
	(FBFP) with lst Gen. (FBFP)	5000	40011541616
NATIONALITY	Man	Wales. United States (Col) United States (Col) England (Jew) Germany (Jew) Hugary (Jew) Hungary (Jew) Russia (Jew) Austria (Germ) Austria (Germ) Austria (Germ) Austria (Germ) Austria (Bol) Canada (French) Canada (French) China.	Demnark Pinland Finland France Germany (South) Greece Holland Hungary (Sl.) Ireland
NA	Woman		(North) (North) (North) (North) (North) (North) (North)

	Totals		422	28 27 28 20 20 20 20 20 20 20 20 20 20 20 20 20
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		83	<u>Б</u> О Н
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	a		
	(FBFP) with 3rd Gen. (NBNP)	19—GERMANY (NORTH)—Consinued 1		(\$00TH)
	Znd Gen. (NBFP) with 1st Gen. (FBFP)	(NORTH)	=	RMANY
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	ERMANY	18	
	(FBFP) with lat Gen. (FBFP) (FBFP)		372	\$6 6 6 8 8 1 1 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
NATIONALITY	Man	Italy (North) Italy (South) Mexico Norway Norway Norway Sootland Sweden Swizerland (Gern) Turkey Wales	Totals	Germany (South) Austria (Germ) Austria (Boh) Austria (Boh) British West Indies (Col) Canada (French) Chanda (French) Chanda (French) France (France) France (France) Germany (North) Greece (Hulland (Germ) Hungary (Germ) Hungary (Hung)
N	Моман	Gernany (North)	Totals	Germany (South)

	Totals	222 223 223 233 233 233 233 233 233 233	226	10 m co m co co
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	pam .		
	(FBFP) with 3rd Gen. (NBNP)	20—GERMANY (SOUTH)—Continued 111 2 2 2 3 1 3 1 1 1 1 1 1 1 1 1 1 1		9
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	IY (SOUTH)-		22—HOLLAND
	(FBFP) with 2nd Gen. (NBFP)	GERMAN GERMAN 2 2 2 2 2 2 2 2 2 3 3 3 3		_
	(FBFP) with 1st Gen. (FBFP)	<u> </u>	228	200
NATIONALITY	Man	Ireland Italy Italy (North) Italy (North) Isaly (South) Japan. Mexico. Speciand Speciand Sweden Swed		Holland Austria (Gerra) Belgium Belgium Canada (Engl) Cube (Span)
NA	Woman	Germany (South).	Totals	Holland Holland Holland Holland Holland Holland

	Тотагв	20
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	<u> </u>
NOIL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	10 44 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	LIAND—Contsinued 1
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	22—HOLLAND—Constinued 2
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2
	1st Gen. (FBFP) with 1st Gen. (FBFP)	
NATIONALITY	Man	Finland Germany Germany (North) Germany (South) Germany (South) Italy Rade Sweden Germany (Germ) Hugary (Germ) Austria (Germ) Austria (Germ) Germany (North) Germany (South) Fingland Germany (South) Fingland Germany (South)
NAT	Мома и	Holland Hungary (Germ) Hungary (G

	Totals	288 1122 122 122 123 133 145 155 165 175 175 175 175 175 175 175 175 175 17	89
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		63
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)	fUNG.)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	24—HUNGARY (HUNG.) 1 2 25—HUNGARY (SL.) 26 1 26 26 27 28 28 29 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	63
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		29
	(FBFP) with lst Gen. (FBFP)	45. 1. 4. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	75
NATIONALITY	Man	Hungary (Hung.) Austria (Germ.) Germany (North) Germany (North) Germany (North) Greece Hungary (Germ.) Italy Sweden Germany (Jew) Fieland Italy Sweden Germany (Jew) Sweden Germany (Jew) British (Germ.) Austria (Germ.) Austria (Gelm.) Austria (Gelm.) British West Indies (Col.) Belgium Canada (Engl.) Belgium England Belgium England Fieland Fieland Fieland Fieland Fieland	France
NAT	Woman	Hung.) (Hung.) Hung.) (Hung.)	(SI.)

	Totals		28 CI	2 =	64 E	22	59 II	69 6	1 88 1		re 7	100	- 61	, m	•		1973
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)													:			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)																
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)							:						:			
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)				C	7								:			14
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			:							:						
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	25—HUNGARY (SL.)—Continued		:													
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	.Y (SL.)⊣						-						:			18
	(FBFP) with 2nd Gen. (NBFP)	-HUNGAR				2 10		.,							1		32
	(FBFP) with list Gen. (FBFP)	82	16 28 10 10	2 =	69.0	180	10.2	16	33		- 00	10 1	7 2	:			1908
NATIONALITY	Man		Germany (North) Germany (South) Greece	Holland	Hungary (Hung.)	Italy	Italy (North).	Norway.	Russia (Pol.)	Scotland	Spain.	Switzerland (South).	Switzerland (Ital.)	United States (Col.)	India	Bulgaria	Totals
NAT	Woman		Hungary (Sl.) Hungary (Sl.) Hungary (Sl.).				Hungary (Sl.)	Hungary (Sl.)	(SI.)	(Si.)	(SI.)	Hungary (Sl.)	Hungary (Sl.)	Hungary (Sl.)		Hungary (Sl.)	Totals

	Тотагв	727 727 74 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	1620 1620 1631 1632 1632 1632 1633 1633 1633 1633
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	28 - IRELAND 412 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2
	1st Gen. (FBFP) with 1st Gen. (FBFP)	244 22 24 24 25 25 26 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
NATIONALITY	Man	Ireland. Armenia. Austria (Boh.). Austria (Gern.). Austria (Gern.). Austria (Gern.). Britiah (Gern.). British West Indies (Engl.). Belgium. Canada (Fronch.). Belgium. Cuba (Span.). Conada (Fronch.). Chuna. Cuba (Span.). Cuba (Span.). Cuba (Span.). Germany (South.). Germany (South.). Germany (Gern.). Hungary (Hung.). Hungary (Hung.). Hungary (Hung.). Hungary (Hung.). Halland. Helland. Hel
NAT	Жоман	Ireland Irelan

NATIONALITY	ALITY					GENERATION	TION				
	Man	1st Gen. (FBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	TOTALS
		ম	3-IRELAN	28—IRELAND—Continued	ned						
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D. C.	(Kall	2		4 -		:	:	:			, ,
2	D				:	:		:			7
	B (F Oir)	6		91 1			7		:		3
Servi	Servia								: : : : : : : : : : : : : : : : : : : :		
Scotle	Scotland	115	14	37			90				216
Gnoin		6		C			6				•
· Comment		3 6		5 0	:		3 (:		
. Bwed	Sweden.	30	9	90			133				20
Switz	Switzerland (French)	9		~							5
Comit	Caritaculond (Comm)	11.	6				•				Ç
ZWILL G	eriand (Germ.)	117	0 4	# *		:	2	:			3
SWITE.	Switzerland (Ital.)		-11	-							.7
Turk	Curkey	20		-							1-0
Wale	Wales	4	I	NC)			7				17
Unite	Inited States (Col.)				7			7			
Arrest	is (Iom)				4			4			
THE T	ALIBITIA (Jew)	0		7							,
Engla	England (Jew)						_				
Germ	Germany (Jew)	2	74	က			14				20
Holla	Holland (Jew)										
Hing	Hingary (Jaw)	-		-			-				
Duran	Ducie (Tem)	1	ď				10				70
TOOMAT	2 (VOW)		5	2			OT				3
	United States (Jew)				7						
Austr	Australia (Engl.)	7	1				:				
Brazil		-									
Chilo	Thill	- 6			:	:			:		
		2 ,					:				
Egypi	Egypt	1									
. Persis	Persia	7									-
freland	Canada (Jew)			-							
_	Luxemburg	2									
						-					
Totale		Caca	4000	200	•						0

	TOTALS	10 10 10 10 10 10 10 10 10 10 10 10 10 1	6362
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		2
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	96 2 1 1 8 8 3 7 1 1 2 3	187
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	(FBFP) with 3rd Gen. (NBNP)		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	860 860 7 7 7 1 1 1 1 1 1	069
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	9 6 9 6	128
	(FBFP) with lst Gen. (FBFP)	522 1 1 2 1 1 2 2 1 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	5347
NATIONALITY	Ман	Mustria Germ.) Austria (Beh.) Austria (Beh.) Austria (Pol.) British West Indies (Engl.) Belgium. Canada (Engl.) Canada (French) Canada (French) Cranada (French) France Germany (North.) France Germany (North.) Greece Helland Helland Helland Helland Helland France Germany (Germ.) Seveled Seveled Swizerland (Germ.) Winted States (Gew.) Hungary (Gew.) Hungary (Gew.) United States (Gew.)	
NA	Woman	Italy. It	Totals

	TOTALS	80 80 80 80 80 80 80 80 80 80 80 80 80 8	4047
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		
	2rd Gen. (NBFP) with 3rd Gen. (NBNP)		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		8
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)		
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	(NORTH) 115 2 2 2 811 118 (SOUTH) 1 1	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	Se S	382
	1st Gen. (FBFP) with 2nd Gen. (NBFP)		10
	(FBFP) with list Gen. (FBFP)	35800	3854
NATIONALITY	Man	Itaay (North) Austria (Garn.) Austria (Garn.) Bugland Germany Germany Germany Germany Germany Germand Switzerland Italy Swotland Switzerland Grand Coll.) Canada (French) Cuba (Span.) England Germany Gerece Hungary (Sl.) Iraly Figland Germany Gerece Hungary (Sl.) Iraly Figland Germany Gerece Hungary Figland Gerece Hungary Swotland Swotland Span.) Norway Norre Rico (Span.) Norway Porto Rico (Span.) Swotland Span. Turkey	
NAT	Woman		Totale

	Totals		23.4	370
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			
	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		8 -8 0 -0	26
	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen. (NBNP)	<u>}</u>		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	30—NORWAY	a 10 a 1 1 1	11
	(FBFP) with Znd Gen. (NBFP)	38		R
	(FBFP) with 1st Gen. (FBFP) (FBFP)		200	310
NATIONALITY	Man		Nowasy Austria (Germ.) Austria (Germ.) Austria (Pol.) British Weet Indiee (Col.) Canada (Engl.) China China China Finish England Finish Germany Germany Germany Germany Germany Italy Germany Japan Fluish Fluis	Totals
NA	Woman		NOCWRAY NOCWRA	Totals

	Totals	2	16	16	756	828
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)					
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)					
VITION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)					50
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)					
	(FBFP) with 3rd Gen. (NBNP)	(SPAN.)	<u>4</u>		(-)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	31—PORTO RICO	32—RUMANIA		Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	7
	(FBFP) with 2nd Gen. (NBFP)					6
	(FBFP) with lst Gen. (FBFP)	152 1 22 1 25 2 2 2 2 2 2 2 2 2 2 2 2 2	15	15		831
NATIONALITY	Man	Porto Rioo (Span.). Belgium. Cuba (Span.). Germany. Germany. Russia (Jew).			Russia (Pol.) Azmenia Austria (Pol.) Canada (Bagl.) Banda (Bagl.) Germany Germany (South) Germany (South) Germany (South) Germany (South) Ireland Italy Italy (North) Italy (South) Italy (South) Italy (South) Scotland Soutland Soutland Soutland	
NA	Woman	Porto Rico (Span.). Totala	Rumania	Totals		Totals

						GENERATION	TION				
WOMAN	Ман	(FBFP) with lst Gen. (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	Znd Gen. Znd Gen. (NBFP) with with 3rd Gen. (NBFP) (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	TOTALS
			34	34—SCOTLAND	<u>_</u>						
Scotland	Scotland	280	10		14		6				313
Scotland	Austria (Germ.)	7									
Scotland	Austria (Boh.)		-			:		:	:		
Scotland	Austria (Fol.).			.73 -			_	:	:		
Scotland	Dritish West Indies (Engl.)	7 5		1 0	:	:					7 6
Scotland	Canada (Franch)	2	7				40	:	:		•
Sootland	China			1	:	:	3 -	:			
Sootland	Cube (Snen.)				:	:	-	:			
Sootland	Dommonly		T .	:	:	:	-		:		
Sootland	Denimark	7 20	- 0		: : : : : : : : : : : : : : : : : : : :	:	1 1	:	:		0
Congang	England	8	7	OT TO			01	:	:		
Scotland	Finland				:	:	:	:			•
COLIBING	rrance	9	7				7				77
Scotland	Germany	10	22	63		:	35	:	:		2
Scotland	Germany (North)	63		p-vi							
Scotland	Germany (South)	4			:						
Scotland	Greece	2			:			:			
Scotland	Holland	=	8	:		:		:			
Scotland	Hungary (Germ.)	:	23		:				:		
Scotland	Ireland	55	33	19			33		:		14
Scotland	Italy	-	T				10				
Scotland	Italy (South).			-							
Scotland	Јарап	23		-							
Scotland	Norway	6									
Scotland		-							:		
Scotland.	Sweden	4		-	:						
Scotland	Wales	7		•				:	:	:	
Scotland	Germany (Jaw)	1		-		:	:	:	:		
Sootland	Holland (Jaw)		-	4			:	:	:	:	
Scotland	Hungary (Jow)	*	1 -		:			:	:		
	Russia (Jew)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 6	-			-	:	:		
	Suritant (Com)	•	3	1			4 +				

	TOTALS		Ø ₩ Ø	735		4 - 4 - 4 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	427.
	3rd Gen. (NBNP) with with 3rd Gen. (NBFP) (NBNP)						
	Znd Gen. Znd Gen. (NBFP) (NBFP) with with 3rd Gen. (NBFP) (NBN P)						
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		CN :	113		9	01
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)						
	(NBFP) (FBFP) with with lst Gen. (FBFP) (NBNP)	Continued					z
		34-SCOTLAND—Continued		79	35—SPAIN	- 200	36—SWEDEN 17
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	34-500		88			
	1st Gen. (FBFP) with 1st Gen. (FBFP)			460		46.000000000000000000000000000000000000	6881
NATIONALITY	Man		France (Jew). Canada (Col.). Mexico (Span.).			Othina Cuba (Span.) England England Germany Germany Germany (South) Ireland Italy Italy (North). Italy (South). Mexico (Span.) Porto Rico (Span.) Porto Rico (Span.) Porto Rico (Span.) Rutkey Germany (Jew). Russia (Jew).	Sweden Sweden Armenia Armenia Sweden Austria (Germ.) Sweden Austria (Pel.) Sweden British West Indies (Engl.)
NAT	Woman		Scotland	Totals		Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain Spain	Sweden. Sweden. Sweden. Sweden.

	TOTALS		9	_	20	62	11	7	91	6	11	1	1 6	~ (23 1	47	15	2	10	9 6		-	29	-		4	28	83	2	2	-	4 +-		٦ (.9	4	1		111
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)							:	:						:	: : : : : : : : : : : : : : : : : : : :				:			:					:	-			:		:				1	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)												:	:			4.		:														:			*****	•	Ì	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)														,	• • • • • • • • • • • • • • • • • • • •				:					:	:									:	:			
MOLL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		- 2	-		_			32							6	60	,					I				1					:		:	=	2			70
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)											:	:											:								:		:		:	• • • • • • • • • • • • • • • • • • • •	1	_
	(FBFP) with 3rd Gen. (NBNP)	tinued		_							:	:	:	:					:					:							:	:		7					-
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	36—SWEDEN—Continued							i AC		:	:				5				_			2			-	2			- 90	4	:	:		1				39
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	36-SWE				. 20			93		***	_					6						23		1		Ţ					:				1			70
	(FBFP) with lst Gen. (FBFP)		,	_	06	47	101	9	31		2	OT	9	9	2	20	10	G	7 1	-	2	1	24	_		9	24	2	000	-	1 10	7	1			7			931
NATIONALITY	Man		Compade (Bund)	Conode (French)	Donmork	England	Winland	France	Cormany	Company (North)	Germany (190 MI)	Germany (South)	Greece	[Holland	Hungary (Germ.)	Ireland	Italy	Teals (Month)	Totaly (North)	Italy (South)	Japan	Mexico (Span.)	Norway	Porto Rico (Span.)	Portugal	Russia (Pol.)	Scotland	Shain	Switzerland (Franch)	Smitserland (Corm)	Common town (deline)	Dyria	Wales	United States (Col.)	Germany (Jew)	Russia (Jew)	Brazil		
NA	Woman		Company	Smeden	Smeden	Swoden	Swoden	Sweden	Swoden	Swoden	Owenen	Dweden	Sweden	Sweden	Sweden	Sweden	Sweden	Co-co-co-co-co-co-co-co-co-co-co-co-co-co	Dweden	Sweden	Sweden	Sweden	Sweden.	Sweden	Sweden	Sweden	Sweden	Sweden	Stroden	Smoden	S1-	Dweden	Sweden	Sweden	Sweden	Sweden	Sweden		Totals

	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		116	0 === =		- 4	10 1	1 10	14	73	787	00 1		25	co +	- 61	-			:	: :			-
	3rd Gen. 3rd Gen. (NBNP) with with 3rd Gen. (NBFP) (NBNP)						:			:			:		:	:			:					
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)		63							25			:	17	:	:			- 61			:	-	
GENERATION	n. 2nd Gen. (NBFP) with 2nd Gen. (NBFP) (NBFP)		-			:	:				:	<u>:</u>	: :	: -		<u>:</u>			:			:	: :	
GENE	FBFP) 3rd Gen. (NBNP) with with lst Gen. (FBFP) NBNP) (FBFP)	3M.)					:			:					:			:				:		
	2nd Gen. 1st Gen. (NBPP) (FBFP) with with 3rd Gen. (FBFP) (NBNP)	37—SWITZERLAND (GERM.)	ao .		1			1	-	∞ ₹	H			7		-		:		H				
	1st Gen. 2r (FBFP) (Jwith 2nd Gen. 1st (NBFP) (NBFPP) (NBFPP) (NBFPP) (NBFPP) (NBFPPP) (NBFPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	37—SWITZE	÷					1		14		:	:	. 60	-			:		9		:		
	1st Gen. (FBFP) with 1st Gen. (FBFP)		10	N					13				_			2			:	110			: ;	
NATIONALITY	Ман	1	-	Austria (Doll.)	British West Indies (Col.)	Beigium Canada (Engl.).	Denmark	Finland	France	Germany	Germany (South)	Holland	Hungary (Germ.)	Ireland	Italy (Court)	Japan	Mexico (Span.)	Porto Rico (Span.)	Russia (Pol.)	Sweden	Switzerland (French)	Turkey	Germany (Jew)	
NAS	Woman		Switzerland (Germ.).	Switzerland (Germ.).		Switzerland (Germ.).		Switzerland (Germ.)	_	Switzerland (Germ.)		0	Switzerland (Germ.)	_	Switzerland (Germ.)		-	~	Switzerland (Germ.).	_			Switzerland (Germ.).	

	Totals		9	35		F	ES	72	72
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)								
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)								
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)								
NOLL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			2					
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)								
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	(FRENCH)			D (ITAL.)		2		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	38—SWITZERLAND (FRENCH)			39-SWITZERLAND (ITAL.)			40—SYRIA	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	8-SWITZ	9 0		39-SWI	Q H H Q H		<u></u>	74
	(FBFP) with lst Gen. (FBFP)	60		32			21		
NATIONALITY	Man		Switzerland (French) Beigum Canada (Engl.) France Ireland Italy (South) Lucamburg Switzerland (Germ.)			Switzerland (ftal.). Hungary (Germ.). Italy. Italy (South). Switzerland (Germ.). Australia (Engl.).	Totals	Syria. Canada (French) Isaly (South). Spain.	Totals
NA	Women		Switz (French)	Totals		Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.) Switzerland (Ital.)	Totals	Syria Syria Syria Syria	Totals

	Totals		99	101		0549	8	44	-	15	23	₩.	9 6	200	۰-	-	38	1	00 ·	;	16	002	181	10	0 14	114	22
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)					05421	:	•			:	:	:					:			:		:				
,	3rd Gen. (NBNP) with 2nd Gen. (NBFP)						0	97		6	11			-	-		15		cra		000	270	010		V	H QQ	13
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		· · · · · · · · · · · · · · · · · · ·																								
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			,							:	:															
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)						33	920	-	9	18	4	CN 8	077	7 -	·	23	1	iQ.	1	I3	77	418	10	9 -	106	AQ
	1st Gen. (FBFP) with 3rd Gen. (NBNP)				rates	_			:				:				:				:		:		:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	41—TURKEY			42-UNITED STATES	_								:			:		:			:	:	:	:		
	(FBFP) with 2nd Gen. (NBFP)	4			42—L							:	:	:			:						:				
	(FBFP) with lat Gen. (FBFP)		99	101		-		:	:			:	:		:			:					:	:	:		
NATIONALITY	Man		Turkey. Germany (South). Persia.			Illuited States	Australia (Engl.)	Austria (Germ.)	Argentine	Austria (Boh.)	Austria (Pol.)	Brazil	British West Indies (Col.)	British West Indies (Engl.)	BelgiumRolinia	Bulgaria	Canada (French)	Chile	China	Colombia (Span.)	Cuba (Span.)	Denmark	England	Equador	Egypt	Germany (South)	Germany (North)
NAT	Жомам		Turkey. Turkey. Turkey	Totals		Tritted States	United States	United States	Thited States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	United States	States	United States

	Totals	1980 1980 1980 1980 1980 1980 1980 1980
·	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	167 4 11881 10 10 10 10 10 10 10 10 10 10 10 10 10
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	256 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	42—UNITED STATES—Continued
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	STATES
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	TED
	1st Gen. (FBFP) with 1st Gen. (FBFP)	24
NATIONALITY	Man	Gernany Greece Holland Hungary Hungary (Germ.) Hungary (Germ.) Hungary (Hung.) Hungary (Hung.) Haly Haly Haly Haly Haly Haly Haly Haly
NA.	Woman	United States

	Totals	1911811	16140		2194	227	188 1 1 1	2483		62 -	C3 F- 00 F
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		9572		2194			2195			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)		4595)	18			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)										
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)					* * * * * * * * * * * * * * * * * * *					: CN 60
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	1 8 1 2:	1973		2001	219	18	270			
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	2—UNITED STATES—Continued		ES (COL)							
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	STATES		43—UNITED STATES (COL.					44-WALES	CQI :	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	UNITE		43—UNIT							1 5
	(FBFP) with lst Gen. (FBFP)									23	co ₆ ·
NATIONALITY	Man	Holland (Jew). Hungary (Jew) Portugal (Jew). Runania (Jew). Russia (Jew). Turkey (Jew). United States (Jew). United States (Jew).			United States (Col.) Canada (Engl.) Denmark Italy (South)	Spain. British West Indies (Col.)	Canada (Col.). Cubs (Col.). Danish West Indes (Col.). Haiti (Col.).	-		Wales Canada (Engl.)	Denmark England Germany Greene
NA	Woman	United States	Totals		United States (Col.). United States (Col.). United States (Col.). United States (Col.).	States (Col.).	States (Col.). States (Col.). States (Col.). States (Col.).	Totals		Wales	

	Totals		Z 70.	65		4612	1	~ 1	က	16	ಣ		-	6	00	C4	6	1	-	- -1	77	က	30	10	227	14	178	215	1801	- - •	eo (% %	3	7285
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)						:	:			:	:		:			:	:	:				:		:			:	:	:	:	***********		
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)																				***********			*										
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)																				13							• • • • • • • • • • • • • • • • • • • •				38		51
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		* :	13		56		2	-	9				\$	7		_	wed.				.;	10	9	91	-	22	4 ;	141		7			360
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)																				:				:	:					:			
	(FBFP) with 3rd Gen. (NBNP)	Continued			JEW)																11			* * * * * * * * * * * * * * * * * * * *		:			:			48		69
	2nd Gen. (NBFP) with 1st Gen. (FBFP)		- 63	8	45-AUSTRIA (JEW	9			•	-							23						φ ·		26	1	22	15	181	-				315
	(FBFP) with 2nd Gen. (NBFP)	44-WALES	4 :	11	45-A	31	1			ක				8					-		:		80		24			-	45					127
	1st Gen. (FBFP) with 1st Gen. (FBFP)			33		4465			7	9	. 62	_	-	23	41	0.1	9	:		-		0	7	0	82	11	125	195	1434		N 0	0		6363
NATIONALITY	Man		Ireland			Austria (Jew)	Austria (Germ.)	Austria (Boh.).	England	Germany	Germany (South)	Greece	Hungary (Sl.)	Ireland	Italy	Italy (North)	Italy (South)	Russia (Pol.)	Scotland	Walea	United States	Bulgaria (Jew)	England (Jew)	France (Jew).	Germany (Jew)	Holland (Jew)	Hungary (Jew)	Rumania (Jew)	Kussia (Jew)	Spain	Dweden	United States (Jew)		
NA.	Wоман		Wales	Totals		Austria (Jew)	Austria (Jew)	Austria (Jew)						~		•														Austria (Jew)		Austria (Jew).		Totals

	Totals		12 2 1	62 ;	∄ ∞ ∞	19	· -	191	•	 ∞ ∞	12 4 8	4	46
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)												
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)												
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)			T		12		13	ľ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			2
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		4	# :	F C4	20	***	78			S = 80		20
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)												
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	JEW)				. La		7	EW)			2	84
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	46-ENGLAND (JEW)	8	90 =	C1 .	13	1	28	47-FRANCE (JEW		म्		11
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	48—E		- C3	4	4		12	47—F	- -	ळलल		7
	(FBFP) with lst Gen. (FBFP)		01	- 00	-	30		53		- 61		1	4
NATIONALITY	Ман		England (Jew). Canada (French) England Italy Titaly	United States Austria (Jew). Bulgaria (Jew)	Germany (Jew) Holland (Jew) Hungary Jew)	Rumania (Jew) Russia (Jew) United States (Jew)	Sweden (Jew)			France (Jew). France. Austria (Jew).	Germany (Jew). Bussia (Jew).	Turkey (Jew). United States (Jew).	Totals.
NA	WOMAN		England (Jew) England (Jew) England (Jew) England (Jew) England (Jew)	England (Jew) England (Jew)		England (Jew) England (Jew)	England (Jew)	Totals		France (Jew). France (Jew). France (Jew).	France (Jew). France (Jew). France (Jew).	France (Jew)	Totals.

	Totals	720 221 221 113 1112 20 20 20 20 20 20 20 20 20 20 20 20 20	1694	64 4 0 0 0 1 4 0
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)			
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	78 78	112	
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	829 6 6 6 6 6 6 6 6 6 1 1 1 1 1 1 1 1 1 1 1	583	=======================================
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			
	(FBFP) with 3rd Gen. (NBNP)		18	JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	48 - GERMANY (JEW) 117 1 1 1 1 1 1 1 1 1	351	49—HOLLAND (JEW
	(FBFP) with 2nd Gen. (NBFP)		164	49—HC
	(FBFP) with st Gen. (FBFP) (FBFP)	2 1 1 2 2 0 1 1 2 2 2 4 1 1 1 2 1 2 1 2 1 2 1 2 1 2	466	H 81 68 89 1 15
NATIONALITY	Man	Gernany (Jew) Austria (Ital.) Cohina. Cohina. Cohina. Cohina. Cohina. Gernany Ireland Irelay Italy (South) Southand Austria (Jew) Cohanda (Jew) England (Jew) France (Jew) Hungary (Jew) Hungary (Jew) Russia (Jew) United States (Jew) United States (Jew) Cohited States (Jew) Russia (Jew) United States (Jew) Russia (Jew) Cohited States (Jew) Russiania (Jew) Russiania (Jew) Palestine (Jew)		Austria (Jew) England (Jew) Holland (Jew) Hungary (Jew) Rumania (Jew) United States (Jew)
NA	Woman	Germany (Jew)	Totals	Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew) Holland (Jew) Totals

	Torals		1555	15	-	***	1	-	1-	yant	က	£-a	63	C3	က	C1	13	90 1	→ ,	→ (· CC	٦,	13	7 006	389	→ ‡	1 6	٠.	210	410	7 67	* -	148	2700
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)							*******										:	:	:	:		:		:	:	:	:			:			
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)										•				:	:	:		:	:	:		:			:		:		:				
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)																			:	:		9			:	**********	:		:	10	21		26
MOIT	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		26						1									:	:	:	:				77	. 21	0		7 9	40		:	37	136
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)																:	:		:					:	:				:				
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	JEW)	73				:			:									:							:		:		:	76	-	1	30
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	50-HUNGARY (JEW)	731						3								-		:		7			00	20	:		1 01	13	10			15	100
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	50—HU	271								-	63	:			:	4		:	:	:		:		07		7	:		77	:	:	31	110
	(FBFP) with 1st Gen. (FBFP)		1429	15.	-	-	-	1	3	-	1	2	62	6.2		1	G .	× 00	-	=	÷	<u>-</u>	-	1000	970	-	4 0	7 0	30	7007	-		99	0000
NATIONALITY	Man		Hungary (Jew)	Austria (Germ.).		British West Indies (Engl.)	Canada (Engl.)	Denmark	England	Finland	France	Germany	Germany (North)	Greece	Holland	Ireland	[taly	Italy (South)	Norway	Portugal	Scotland	Servia	United States	Wales	Austria (Jew)	Bulgaria (Jew)	England (Jew)	Holland (Jew)	Rumania (Jew)	Kussia (Jew)	Turkey (Jew)	United States (Jew)	Germany (Jew)	
NA	Woman				(Jew)	Jew)	Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	(Jew)	:	:	:		(Jew)			(Jew)	-	:	:	:	:	:	(Jew)	Total.
	We		Hungary (Jew)	Hungary (-	-								Hungary (Hungary (Totale

	Totals	780 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	28 20 35 51 11 83 85
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	10 (JEW) 10 (JEW) 11 (JEW) 11 (JEW) 11 (JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	USSIA
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	769 1 440 1 1338 1 1338 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NATIONALITY	Man	Rumania (Jew) England Italy United States Austria (Jew) Hungary (Jew) Hungary (Jew) Hungary (Jew) Hungary (Jew) Hungary (Jew) Turkey (Jew) Onited States (Jew) Palestin (Jew) Sootland (Jew) Austria (Gern) Austria (Gern) Austria (Gern) Conada (Engl.) Austria (Gern) Austria (Gern) Conada (Engl.) China Canada (Engl.) China China Canada (Engl.) China
NAZ	WOMAN	Rumania (Jew) Russia (Jew)

	TOTALB		1 26 1130	272 4 4 167 297 13	11.00	M M 4	18357	199	1
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)								
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)								
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)		123		2		81		
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)		12.	103	· CO ↔4	- feed	728		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)								
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	Continued	***		8		123	IEW)	
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	52-RUSSIA (JEW)-Continued	1 1333	- 80 g = 1	— —		1037	53—TURKEY (JEW)	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	-RUSSIA	H	60 P	он н :		202		
	Ist Gen. (FBFP) with Ist Gen. (FBFP)	52	876	245 12	কাল	2	15883	99	1
NATIONALITY	Man		Sweden Syria Syria United States Austria (Jew) Bulgaria (Jew)	France (Jew). Germany (Jew). Hungary (Jew). Turkey (Jew). Turkey (Jew).	Onned States (vew) Canada (Jew) Luxemburg (Jew) Morocco (Jew)	Palestine (Jew). Spain (Jew). Sweden (Jew).		Turkey (Jew). Greece. Bulgaria (Jew). Germany (Jew). Rumania (Jew). Rumania (Jew). Russia (Jew).	
NA	Woman		Russia (Jew)		Russia (Jew) Russia (Jew) Russia (Jew) Russia (Jew)	Russia (Jew) Russia (Jew) Russia (Jew)	Totals	0000000	Ī

	Torals		155		4 01	10 t	14	132	6	202	19	130	14		787
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)		155			:	14	:		:		:			188
	Znd Gen. 3rd Gen. 3rd Gen. (NBNP) (NBNP) with 3rd Gen. 2rd Gen. 3rd Gen. (NBN P) (NBNP) (NBN P) (NBN P)				4 01	4		56	100	151	27 67	69	=		345
	MA.					:		:							- : :
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)									:		:			
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)						1	76	*	51	17	19			276
	(FBFP) with 3rd Gen. (NBNP)	S (JEW)			•	:		:		:		:	:		
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	64—UNITED STATES (JEW)		:		:		:		:		:	:		
	(FBFP) with 2nd Gen. (NBFP)	54—UNIT		:				:		:		:	:		
	(FBFP) with lst Gen. (FBFP)			:				:		:		:	:		
NATIONALITY	Man		United States (Jew)British West Indies (Engl.)	France	Germany.	Italy	United States.		_	Germany (Jew)	Hungary (Jew)	Russia (Jew)	Holland (Jew)		Totals
NA'	Woman		United States (Jew)	United States (Jew)	United States (Jew)	United States (Jew)	States (United States (Jew)	States	States	United States (Jew)	United States (Jew)	United States (Jew)	The second second	Totals

	TOTALS		40	40	88	00	00	278	29	17	49	681	23	124	1682	57	2 8	26	=	1 65	2356	117	6	18	43	-	15	281	14	123	69	25	6349
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	IVE-BORN	_					:			:		:																			:	12038
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	AEN NATI																															4628
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	NS, TO N	201	18	31		23	126	18	7	24	417	9	81	1489	13	9	20	=	9	1662	88		4	17	1	6	157	6	53	48	16	4355
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	NERATIO									:					:															:	:	8514
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)	COND GE	-							:					•••••			:	-								-			•	•	:	2723
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	AND SE	202	31	37	00	9	152	=	10	25	264	17	43	193	44	78	9	10	29	694	34	90	14	26		. 9	124	5	707	20	. 8	1994
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	ES, FIRST						:				:::::::::::::::::::::::::::::::::::::::	:		:		:		:					:				•					1808
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	S NATIONALITIES, FIRST AND SECOND				• • • • • • • • • • • • • • • • • • • •		:	:	•	:				:		•		:					•	:	:	-	•	-				3348
	(FBFP) with 1st Gen. (FBFP)	56-MARRIAGES OF WOMEN OF VARIOUS NATIONALITIES, FIRST AND SECOND GENERATIONS, TO MEN NATIVE-BORN				:	:		:						:	-	:			:				:	:						:		57383
		I OF VAR	United States			:		:	:	:			:		:	:	:	:				:	:	:	:		-			-	:		: :
¥	Man	F WOMER	te8	States	States	States	States	States	States	States	States	States	States	States	States	States	States	States	States	States	States	States		,eg	89	States	e8	e8	e8	ев	e8	ев	
NATIONALITY		IAGES OF	United Sta	United Sta	United Sts	United Sta	United Sta	United Sta	United Sta				United Sta		United Sta		United Sta	United Sta	United Sta			United Star					United States,	United States.		United States.	United States.	United States	
NA	Woman	55-MARF	(Boh.)	(Germ.)	ol.)	ingl.)		ngl.)	rench)	a.)	:					North)	South)		:	:		:		n)(a			1	-				_	Grand Total.
	Мо		Austria (Bo	Austria (Ge	Austria (Pol.)	B. W. I. (Engl.)	Belgium	Canada (Engl.).	Canada (French)	Cuos (opsu.)	Denmark	England	Finland	France	Germany	Germany (North)	Germany (South)	Holland	Hungary (Germ.)	Hungary (Sl.)	Ireland	[taly	[taly (North)	(taly (South)	Norway	Portugal	Russia (Pol.)	Scotland	Spain	Sweden	Switzerland (Germ.)	Walea	Totals.

TABLE VI Groups Represented by less than 10 Cases.

NA	NATIONALITY					GENERATION	TION				
Woman	Man	(FBFP) with lst Gen. (FBFP)	1st Gen. (FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	(FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	Znd Gen. (NBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	Totals
		١	99	56-ALGERIA	«						•
Algeria	AlgeriaSpain	67									24
Totals	Totals	2									2
			-29	57—ARGENTINA	NA						,
Argentina	Argentina Germany			1							1
Totals			1								-
Australia (Engl.)	Australia (Engl.) Germany (North)	1	:	58—AUSTRALIA (ENGL.	:]				,		1
Totals		_									-
Bulga ria Bulgaria	Bulga ria. Bulgaria Bulgaria. Turkey			59 BULGARIA	A						
Totals		2									2
Chile	Chile.			60—CHILE			1				1
Totals											
	. 10			61—CHINA			-				ot
China	China	C		7							
Totals				1	1		2				8

GENERATION	1st Gen. 1st Gen. 2nd Gen. 1st Gen. 3rd Gen. 2nd Gen. 2nd Gen. 3rd Gen.	62—COLOMBIA (SPAN.)	63—COREA	84—DALMATIA	66_EGYPT	66—EQUADO	67—GUATEMALA
NATIONALITY	WOMAN MAN (FBFP) WITH WITH WITH WITH WITH WITH WITH WITH	Colombia (Span.) Colombia (Span.)	Sa. Corea.	Dalmatia. Dalmatia. 3 Totala. 3	Egypt. Turkey 11 Egypt. 11 Totals 2	Equador Equador 1	_

NA	NATIONALITY	,	!			GENERATION	TION				
Woman	Man	(FBFP) with lst Gen. (FBFP)	(FBFP) with 2nd Gen. (NBFP)	2nd Gen. (NBFP) with 1st Gen. (FBFP)	1st Gen. (FBFP) with 3rd Gen. (NBNP)	3rd Gen. (NBNP) with 1st Gen. (FBFP)	2nd Gen. (NBFP) with 2nd Gen. (NBFP)	Znd Gen. 2nd Gen. (NBFP) with with Snd Gen. 3rd Gen. (NBFP) (NBPP)	3rd Gen. (NBNP) with 2nd Gen. (NBFP)	3rd Gen. (NBNP) with 3rd Gen. (NBNP)	TOTALE
			88	88—HAITI (COL.)	0 L .)						•
Isiti (Col.)	Haiti (Col.) United States (Col.)									23	
Totals	Totals							2			2
apan	Јарап		ao	69—JAPAN							00
Totals		8	8								80
			5	70—LUXEMBURG	JRG						
Luxemburg. Luxemburg. Luxemburg. Luxemburg. Luxemburg. Luxemburg.	Luxemburg Belgium France France Italy Spain Sweden										
Totals			9	-							
			7-17	71-MEXICO (SPAN.)	PAN.)						
Mexico (Span.) Mexico (Span.) Mexico (Span.)	Mexico (Span.). Japan. Spain.	211									
Totals		4									5
			72	72-MONTENEGRO	GRO						
[ontenegro	Montenegro Montenegro		1								1
Totals											

	TOTALS	***	-	87 - 83	100	63 -		7		-	1
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)										
	3rd Gen. (NBNP) with 2nd Gen. (NBFP)										
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)						* * * * * * * * * * * * * * * * * * *				
TION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)							2			
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)										1
	1st Gen. (FBFP) with 3rd Gen. (NBNP)			ु :न :	-	_					
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	73—PHILIPPINE ISLANDS		74—PORTO RICO (COL.)		76—PORTUGAL			A SEBVIA	=	
	1st Gen. (FBFP) with 2nd Gen. (NBFP)	73—PHIL		74—POR		12	-	-	76	: -	
	1st Gen. (FBFP) with 1st Gen. (FBFP)	pri i	-	81 : 81	4	Ĉ(4		- -	-
NATIONALITY	Man	Philippine Islands Philippine Islands		British West Indies (Col.) United States (Col.). Cuba (Col.).		Portugal. Canada (Engl.)				Servia Sweden	
NA	Wоман	Philippine Islands	Totals	Porto Rico (Col.) Porto Rico (Col.)	Totals	Portugal		Totals		Servia	

	TOTALS		8	63	2	- 01	10	8
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)							
	3rd Gen. (NBNP) d with 2nd Gen. (NBFP)					: : : : : : : : : : : : : : : : : : :		
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)							
ATION	2nd Gen. (NBFP) with 2nd Gen. (NBFP)			2	2	; red .		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)			<u>:</u>				80—BULGARIA (JEW)
	rst Gen. (FBFP) with 3rd Gen. (NBNP)	(SPAN.)	2	(JEW)		(JEW)		(JEW)
	2nd Gen. (NBFP) with 1st Gen. (FBFP)	77—VENEZUELA (SPAN.)		78—AUSTRALIA (JEW)				80—BULGARIA (JEW)
	(FBFP) with 2nd Gen. (NBFP)					79—C	2	80_BI
	(FBFP) with lst Gen. (FBFP) (FBFP)		7					
NATIONALITY	Man	Venezuela (Span.) Cuba (Span.) Venezuela (Span.) France Venezuela (Span.) Germany Venezuela (Span.) Germany Venezuela (Span.) Ireland		Australia (Jew) Russia (Jew)		Austria (Jew). Germany (Jew). Hungary (Jew). United States (Jew).		zaria (Jew) Bulgaria (Jew). zaria (Jew) Rumania (Jew). zaria (Jew) Russia (Jew). Turkey (Jew) Totals.
NA	Моман	Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.) Venezuela (Span.)	Totals	Australia (Jew)	Totals	Canada (Jew)	Totals	Bulgaria (Jew) Bulgaria (Jew) Bulgaria (Jew) Bulgaria (Jew) Totals.

	Totals		-	-		21	67		1	-		-	-		1	-		- 63	8
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)																		
	3rd Gen. (NBNP) with 2nd Gén. (NBFP)																		
	Znd Gen. (NBFP) with 3rd Gen. (NBNP)								1						:			==	2
NOLL	2nd Gen. (NBFP) with 2nd Gen. (NBFP)																		
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)											:			:				
	1st Gen. (FBFP) with 3rd Gen. (NBNP)	(JEW)			(JEW)			(JEW)			EW)			(M:			JEW)		
,	2nd Gen. (NBFP) with 1st Gen. (FBFP)	81—FINLAND (JEW)			82-PALESTINE (JEW)			83—SCOTLAND (JEW)			84—SERVIA (JEW)			85- SPAIN (JEW)	·		86—SWEDEN (JEW)		
,	(FBFP) with 2nd Gen. (NBFP)	81—I			82—P/	= 5		83—S(28			-88			% %	: :	
	Tst Gen. (FBFP) with 1st Gen. (FBFP)		1				3					1	_		<u>:</u>				
NATIONALITY	Man		Finland (Jew) Rumania (Jew)			Palestine (Jew) Russia (Jew)			Scotland (Jew) Germany (Jew)			Servia (Jew) Servia (Jew)	Totals.		Spain (Jew)	Totals		Sweden (Jew)(Germany (Jew)	Totals
NA	Жомай		Finland (Jew)	Totals		Palestine (Jew)	Totals		Scotland (Jew)	Totals		Servia (Jew)	Totals		Spain (Jew)	Totals		Sweden (Jew)	Totals

	TOTALS			00		1	99 101854
	3rd Gen. (NBNP) with 3rd Gen. (NBNP)						12038
	2nd Gen. 1st Gen. 3rd Gen. 2nd Gen. 3rd Gen. 3rd Gen. 3rd Gen. 3rd Gen. 3rd Gen. 3rd Gen. Ard Bar District 3rd Gen. 3rd Gen.						4628
	2nd Gen. (NBFP) with 3rd Gen. (NBNP)					7	1 3 4697
TTON	2nd Gen. (NBFP) with 2nd Gen. (NBFP)						13
GENERATION	3rd Gen. (NBNP) with 1st Gen. (FBFP)						2728
	(FBFP) with 3rd Gen. (NBNP)	(JEW)			(JEW)	:	2345
		87—SWITZERLAND (JEW)		4	88—VENEZUELA (JEW)		10
	(FBFP) with 2nd Gen. (NBFP)	87—SWI			88—VE	•	3350
	(FBFP) with lst Gen. (FBFP) (FBFP)			2			67 67 67
NATIONALITY	МАМ		England (Jew). Germany (Jew) Hungary (Jew). Russia (Jew).	Totals.		Venesuela (Jew) United States (Jew)	Totals Totals for groups represented by less than 10 cases Totals for all groups.
NA	Woman		Switzerland (Jew) Switzerland (Jew) Switzerland (Jew) Switzerland (Jew)	Totals		Venesuela (Jew)	Totals for groups Totals for all grou

Table VII

PRODUCTION OF INCREASE IN

								٥	L	A	5	8								
	Cla VI Increa 100%-1	00 of	Incres	1 1 100 of 299.9%	Inores 500%-4	1 1 00 of 99.9%	Inorea BOO%-6	99.9%	,	MAII 7 MSO OF 999.9%	1000%-1	řT	120 re	111 0ase 22 -2499.9%	Incre 2500%	ass of	100%	Class IX nerease 199,95	of 2 00%	-500%
	M	۳	1	T	M	T	*	T	×	w	×	v	×	v	я	W	M		#1	w
Thine																	x			
Sermany (North) .	x	z																		
Iolland	I			I									1							
ingland (Jew)	I				-	1	1					1-					-	+		x
Portugal	x	_				┾-	-	+		1		-	-		-					
lermany (South)	I	x				-	+	+	-			+			-			ļ	-	
Solland (Jew)	I								-	┼		-								
Sanada (Rogl.)	I	I				-		-	├	-		-			_			_		
Juba (Span-)	I	x				-		-	-	-		+-								
Germany	Ī	x			-			1	-			-								
Roglant		I.					ļ	ļ		-		-								
Oanada (Fr.)		ì		<u> </u>	<u> </u>			_												
Belgium	X	X																		
								<u> </u>												
Switzerland (Germ.)	I	1			-															
Tales	×	X		<u></u>	<u> </u>															
Anstria (Boh.)	X			X	<u></u>														1	
Sections	I	X														-				
Porto Rico (Span.)	I																		+	_
Anstria (Germ.)	X	I													-+				-+	
Gormany (Jew)	X	X													-		_		-	
Domark	I					X													-	
Austria (Pol.)	I			X							_					-			-	
Germany (Not 10 -	I			Z										-		\dashv			-	
Prance		X	X															- 1	-	_
Horney			I	X											-+	-			+	
Spain			X			X									-				+	_
Emssia (Pol.)			X				=	X					-	-					-	
Enngary (Jow)		x	I			تنت		-											4	
Ireland '	1-	-	-	X	1										_				4	
970000	-	-	-	-	· x															
Sweden	-	-		X																
Hungary (Germ.)	-	 	1	I	I										4		-			
Turkey	-	-	-		X										_					
Bungary (Slovak)	+	-		I			X												1	
A resonia	-	-	-					-							_					
Italy (S.)	1		-	-			I	-					-	-				7	-	
				I			I	-		\rightarrow					1			-	1	
Italy (Combined promps)	-							-					_		+				1	
Italy (E.)	-	ļ.,	-			I	X	_											-	
	1-	_	-						I										1	X.
Italy (Not located)	ļ								X	x										
Austria (Jew)									I	I		x			T				1	
Finlend						X					X					-	-	-	+	
Russia (Jew)							1	I			I		\dashv	-+-	+	-+	-			
Switserland (Ital.)							-	1						-	-	-	-	x	-	
Bungary (Hung.)			1					+		ž.					-	-	-		1	
Boumania (Jew)	-	+	-			-		-		-		x							-	

TABLE XIII

PROPORTION OF INTERMARRIAGE AMONG MEN OF VARIOUS NATIONALITIES IN NEW YORK CITY ACCORDING TO OCCUPATION AND GENERATION (1908-1912)

MEN % Grand % Grand 1st Gener. Culture 2nd Gener. Occupation Group (FB FP) (NB FP) Level Total Total High Professional service..... 378 11.1 285 11.3 679 19.9 674 26.6 Commerce and trade..... Medi-Manufacturing and mechanical pursuits. 1175 34.4 886 34.9 ocre Personal and domestic service.... 597 17.6 103 4.1 151 4.5 123 4.9 Public service..... 74 2.3 20 Agriculture..... .8 Low 31 .9 28 1.1 Transportation..... 50 1.5 14 .6 Navigation..... 265 7.8 399 15.7 Very Low Unskilled..... 3400 100.0 2532 100.0 Grand Total.....

Table IV

PROPORTION OF SIXES IN THE 1ST AND 2ND GENERATIONS AKONG VARIOUS NATIONALITIES IN NOW YORK CITY

(Boroughs of Manhattan and Brusse;

(Compiled from Figures in Statistical Sources for Demographic Studies (Greater N. Y., 1910, Wol. I. p. II-III Mitted by Walter Laidles, Ha D.)

							4	4 4	H	9		73				
				1 8 4	G M M M	GRERATION	1101				102	S H D	0 2 3	GENERATIO	I. O.E	
****				Ī	(* * * *)	-							(X B F P)	- 2		
	Menny	anhatten	-	Bronz	To	Total	No. of Men	No. of Ferned	Menha	atten	A.	Brons	70	Total	No. of Men	No. of Women
	n	ă.	ri	i.	në.		100 Woman	100 Men	zi	3.	si .	7.	'n	i	100 Women	100 Men
Cenede (Regl.)	3	6136	946	957	5471	7038	11	128	906	8226	28	245	1167	1166	66	100
England	19061	17.2	3038	5524	22699	20737	108	16	5493	9069	1559	1696	7062	7601	35	107
Scotland	5702	4938	1302	2011	7007	9209	116	67	2128	2267	736	719	2965	3006	93	106
Wales	465	440	107	98	570	524	306	91	214	260	69	67	273	317	99	116
Ireland	62217	90935	6698	977C	10716	38605	44	111	3845	77697	13727	14743	87572	93720	23	107
Borway	1730	2296	71,8	481	2448	2777	98	113	\$64	519	1957	237	74.8	766	86	101
Sweden	5112	8103	1619	1566	. 87 _L	1996	69	143	1870	1914	101	6101	2881	2933	8	101
Dermark	1559	1196	416	363	1976	1568	127	20	259	269	170	138	429	404	105	95
Finlend .	1240	2364	394	443	1643	2807	99	170	356	338	207	214	563	552	101	96
Holland	1311	798	220	174	1531	972	167	29	415	464	122	113	537	507	96	103
Qe xr suy	*60822	57168	18435	18159	79225	75527	106	96	66699	59726	09113	23276	77179	83001	92	107
Switzerland	3028	2757	\$69	199	3732	3418	109	91	617	634	297	£74	614	806	69	111
France	9969	7092	602	269	6468	7689	88	118	1717	1841	246	259	21105	2100	83	106
Conside (Fr.)	80%	805	364	147	9968	962	100	66	3,15	398	125	227	\$40	979	95	117
Italy	111286	86471	61891	9351	127106	97822	129	96	51316	63371	763	1135	58847	99208	306	8
Oreco	6743	DOM	191	69	B934	396	616	16	502	161	88	92	287	227	132	22
Sugmenta	11476	11946	1069	1108	12533	13054	96	104	3417	3413	909	516	3923	3929	66	101
Canada (others)	369	429	20	75	146	200	87	113	28	3.5	ot	9	8	45	99	150
Austria	69615	67786	5037	5290	74652	73076	102	46	33100	33141	3013	2997	36113	36156	66	100
AraBank	26768	32119	2814	3442	29602	36861	38	120	11006	11443	1482	1549	12487	12992	96	106
Russia	151631	133663	14566	13225	166197	146788	113	88	60177	69200	898	6006	86069	68209	101	86
Turksy - Barope	2321	169	93	58	2414	817	296	33	106	310	23	6	116	325	92	280
Turasy - Asta	2725	1300	113	67	2838	1427	120	20	271	283	32	22	303	310	97	10£
At Sea	7.7	63	77	8	æ	103	95	121	1	si.			44	Ĭ		*
Other Countries	6144	4583	592	409	6720	2003	111	7.5	104	406	68,	8	¥93	262	100	300

TABLE XVI PROPORTION OF MARRIAGEABLE PERSONS IN NEW YORK CITY ACCORDING TO GENERATION 1910

(Adapted from U. S. Census, 1910, Vol. 3 Pop. Stat. p. 222, Table 16.)

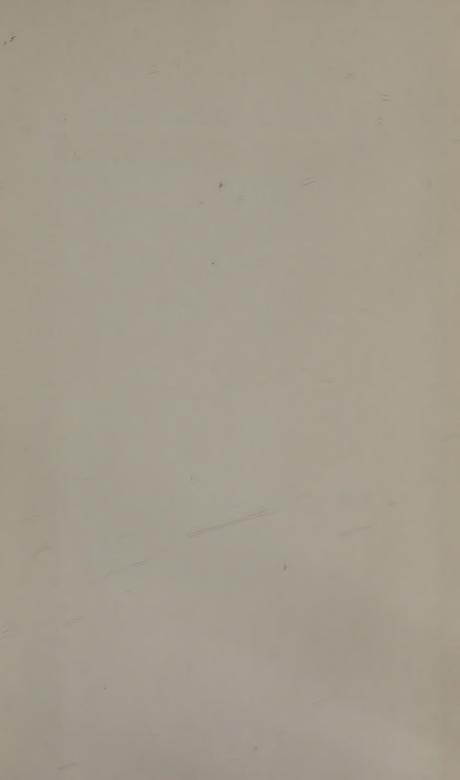
Generation	Single Men	% Grand Total	Single Women	% Grand Total	Number of Men per 100 Women	Number of Women per 100 Mun
1st Generation (Foreign born white)	298,096	42.9	231,066	38.2	129	77
2nd Generation (Native white of foreign or mixed parentage)	257,869	37.1	243,857	40.4	105	94
3rd Generation (Native white of native parentage)	139,117	20.0	129,668	21.4	107	93
Grand Total	695,082	100.0	604,591	100.0		

Se 9

PROPORTION OF MARRIAGEABLE PERSONS IN MANHATTAN AND BRONX BOROUGHS IN NEW YORK CITY ACCORDING TO GENERATION—1910

(Adapted from U. S. Census, 1910, Vol. 3 Pop. Stat. p. 222, Table 16.)

		BINGE	SINGLE MEN			SINGLE	SINGLE WOMEN		No. of	No. ol
GENERATION	Manhattan Bronx	Bronx	Total	% Grand Total	Manhattan	Bronx	Total	% Grand Total	per 100 Women	y ome per 10 Men
1st Generation (Foreign born white)	191,173	19,140	210,313	49.3	157,110	12,487	169,597	45.7	124	80
2nd Generation (Native white of foreign parentage)	119,271	26,177	145,448	34.1	112,610	24,919	137,529	37.0	105	94
3rd Generation (Native white of native parentage).	58,091	12,806	70,897	16.6	62,399	11,638	64,037	17.3	110	06
Grand Total	368,535	58,123	58,123 426,658 100.0	100.0	322,119	49,044	371,163 100.0	100.0		



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Drachsler, Julius

Intermarriage in New York City.

